LAMPIRAN C

Katalog Perkhidmatan

Google Cloud Platform

	Al Infrastructure	Machine type	No of GPU	Memory	USD / month	*Indicative Price (RM) / month
laaS	GPU	NVIDIA® A100	1,2,4,8,16	40 per GPU		
		Standard			\$2,327.98 per GPU	RM10,010.31 per GPU
		Preemptible NVIDIA® Tesla® T4	1.2.4	16 per GPU	\$698.4 per GPU	RM3,003.12 per GPU
		Standard	1,2,4	To per Or O	\$194.4 per GPU	RM835.92 per GPU
		Preemptible NVIDIA® Tesla® P4	4.0.4	8 per GPU	\$87.28 per GPU	RM375.3 per GPU
		Standard	1,2,4	8 per GPU	\$333.26 per GPU	RM1,433.01 per GPU
		Preemptible			\$171.39 per GPU	RM736.97 per GPU
		NVIDIA® Tesla® V100 Standard	1 ,2,4,8	16 per GPU	A4 077 47 0014	5145 000 40 001
		Preemptible			\$1,377.47 per GPU \$587.17 per GPU	RM5,923.12 per GPL RM2,524.83 per GPL
		NVIDIA® Tesla® P100	1,2,4	16 per GPU		•
		Standard			\$810.93 per GPU	RM3,486.99 per GPU
		Preemptible NVIDIA® Tesla® K80	1 ,2,4,8	12 per GPU	\$341.19 per GPU	RM1,467.11 per GPL
		Standard	1 ,2,1,0	12 poi 01 0	\$249.94 per GPU	RM1,074.74 per GPL
		Preemptible	4.0.4	40 ODII	\$107.11 per GPU	RM460.57 per GPU
		NVIDIA® Tesla® T4 Virtual Workstation Standard	1,2,4	16 per GPU	\$353.09 per GPU	RM1,518.28 per GPL
		Preemptible			\$245.97 per GPU	RM1,057.67 per GPU
		NVIDIA® Tesla® P4 Virtual Workstation	1,2,4	8 per GPU		
		Standard Preemptible			\$491.95 per GPU \$330.08 per GPU	RM2,115.38 per GPL RM1,419.34 per GPL
		NVIDIA® Tesla® P100 Virtual Workstation	1,2,4	16 per GPU	\$330.08 per GPU	RM1,419.34 per GPC
		Standard	. ,	.,	\$969.63 per GPU	RM4,169.4 per GPL
	TDU	Preemptible			\$499.89 per GPU	RM2,149.52 per GPL
	TPU	TPU type (v2) Standard	8	64	\$3,570.65 / month	RM15,353.79 / month
		Preemptible			\$1,071.19 / month	RM4,606.11 / month
	-	TPU type (v3)	8	128		
		Standard Preemptible			\$6,347.82 / month \$1,904.34 / month	RM27,295.62 / month RM8,188.66 / month
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	Compute	Machine type	Virtual CPUs	Memory	USD / Month	*Indicative Price (RM) / Month
laaS	General Purpose Compute	e2 Family				D14000 00
		e2-standard-2 e2-standard-4	2	8GB 16GB	\$65.59 \$131.17	RM282.02 RM564.05
		e2-standard-8	8	32GB	\$262.35	RM1,128.10
		e2-standard-16	16	64GB	\$524.70	RM2,256.19
		e2-standard-32	32	128GB	\$1,049.40	RM4,512.43 RM380.41
		e2-highmem-2 e2-highmem-4	2	16GB 32GB	\$88.47 \$176.95	RM760.87
		e2-highmem-8	8	64GB	\$353.88	RM1,521.69
		e2-highmem-16	16	128GB	\$707.77	RM3,043.42
		e2-highcpu-2 e2-highcpu-4	4	2GB 4GB	\$48.42 \$96.85	RM208.22 RM416.45
		e2-highcpu-4	8	8GB	\$193.70	RM832.89
		e2-highcpu-16	16	16GB	\$387.39	RM1,665.78
		e2-highcpu-32 n2 Family	32	32GB	\$774.79	RM3,331.61
		n2-standard-2	2	8GB	\$76.05	RM327.03
		n2-standard-4	4	16GB	\$152.10	RM654.02
		n2-standard-8 n2-standard-16	8	32GB	\$304.21	RM1,308.09 RM2,616.13
		n2-standard-16 n2-standard-32	16 32	64GB 128GB	\$608.40 \$1,216.82	RM2,616.13 RM5,232.31
		n2-standard-48	48	192GB	\$1,825.22	RM7,848.43
		n2-standard-64	64	256GB	\$2,433.62	RM10,464.56
		n2-standard-80 n2-highmem-2	2	320GB 16GB	\$3,042.03 \$102.59	RM13,080.74 RM441.12
		n2-highmem-4	4	32GB	\$205.18	RM882.29
	-	n2-highmem-8	8	64GB	\$410.36	RM1,764.54
		n2-highmem-16 n2-highmem-32	16 32	128GB 256GB	\$820.72 \$1,641.43	RM3,529.08 RM7,058.17
		n2-highmem-48	48	384GB	\$1,641.43 \$2,462.15	RM10,587.25
		n2-highmem-64	64	512GB	\$3,282.87	RM14,116.34
		n2-highmem-80 n2-highcpu-2	2	640GB 2GB	\$4,103.59 \$56.14	RM17,645.42 RM241.41
		n2-nighcpu-2 n2-highcpu-4	4	4GB	\$56.14 \$112.29	RM241.41 RM482.86
		n2-highcpu-8	8	8GB	\$224.59	RM965.72
	-	n2-highcpu-16	16	16GB	\$449.17	RM1,931.45
		n2-highcpu-32 n2-highcpu-48	32 48	32GB 48GB	\$898.35 \$1,347.52	RM3,862.90 RM5,794.34
		n2-highcpu-64	64	64GB	\$1,796.68	RM7,725.74
		n2-highcpu-80	80	80GB	\$2,245.86	RM9,657.19
		n2d Family n2d-standard-2	2	8GB	\$66.16	RM284.50
		n2d-standard-4	4	16GB	\$132.34	RM569.05
		n2d-standard-8	8	32GB	\$264.66	RM1,138.05
		n2d-standard-16 n2d-standard-32	16	64GB	\$529.33 \$1,059.65	RM2,276.10
		n2d-standard-32 n2d-standard-48	32 48	128GB 192GB	\$1,058.65 \$1,587.98	RM4,552.20 RM6,828.31
		n2d-standard-64	64	256GB	\$2,117.30	RM9,104.41
· —		n2d-standard-80	80	320GB	\$2,646.64	RM11,380.56
		n2d-standard-96	96	384GB 512GB	\$3,175.97 \$4,234.62	RM13,656.66 RM18,208.86
		n2d-standard-128	1128			
	Compute	n2d-standard-128 Machine type	128 Virtual CPUs	Memory	USD / Month	*Indicative Price (RM) / Month
laaS	Compute General Purpose Compute					
laaS	•	Machine type	Virtual CPUs	Memory	USD / Month	*Indicative Price (RM) / Month

	Compute	Machine type	Virtual CPUs	Memory	USD / Month	*Indicative Price (RM) / Month
		indonnio typo	VIII CO CO	•	GGB / Illional	
laaS	General Purpose Compute	n2d-highmem-8	8	64 GB	\$357.02	
		n2d-highmem-16	16	128 GB	\$714.05	
		n2d-highmem-32	32	256 GB	\$1,428.11	RM6,140.87
		n2d-highmem-48 n2d-highmem-64	48 64	384 GB 512 GB	\$2,142.16 \$2,856.22	RM9,211.30 RM12,281.73
		n2d-highmem-80	80	640 GB	\$3,570.27	RM15,352.17
		n2d-highmem-96	96	768 GB	\$4,284.33	RM18,422.60
		n2d-highcpu-2	2	2 GB	\$48.85	RM210.05
		n2d-highcpu-4	4	4 GB	\$97.70	
		n2d-highcpu-8	8	8 GB	\$195.39	RM840.18
		n2d-highcpu-16	16	16 GB	\$390.78	RM1,680.37
	Compute	Machine type	Virtual CPUs	Memory	USD / Month	*Indicative Price (RM) / Month
laaS	General Purpose Compute	n2d-highcpu-32	32	32 GB	\$781.57	
		n2d-highcpu-48	48	48 GB	\$1,172.35	
		n2d-highcpu-64	64	64 GB	\$1,563.13	
		n2d-highcpu-80 n2d-highcpu-96	80	80 GB	\$1,953.91	RM8,401.83
		n2d-highcpu-128	96 128	96 GB 128 GB	\$2,344.70 \$3,126.26	RM10,082.19 RM13,442.92
		n2d-highcpu-224	224	224 GB	\$5,470.96	RM23,525.11
		n1 Family	LL-1	EE4 OB	Ψ0, +1 0.00	11W20,020.11
		n1-standard-1	1	3.75GB	\$32.54	RM139.94
		n1-standard-2	2	7.5GB	\$65.10	RM279.92
		n1-standard-4	4	15GB	\$130.20	
		n1-standard-8	8	30GB	\$260.39	RM1,119.68
		n1-standard-16	16	60GB	\$520.77	RM2,239.32
		n1-standard-32	32	120GB	\$1,041.55	RM4,478.68
	+	n1-standard-64	64	240GB	\$2,083.10	
	+	n1-standard-96 (Skylake)	96	360GB	\$3,125.00	RM13,437.50
	+	n1-highmem-2	2	13GB	\$81.10	
	+	n1-highmem-4 n1-highmem-8	4	26GB	\$162.18 \$324.37	RM697.39 RM1,394.79
	1	n1-nignmem-8 n1-highmem-16	16	52GB 104GB	\$324.37 \$648.75	
	+	n1-highmem-32	32	208GB	\$1,297.50	
		n1-highmem-64	64	416GB	\$2,594.99	
		n1-highmem-96 (Skylake)	96	624GB	\$3,892.39	RM16,737.28
		n1-highcpu-2	2	1.80GB	\$48.54	RM208.74
		n1-highcpu-4	4	3.60GB	\$97.09	RM417.47
		n1-highcpu-8	8	7.20GB	\$194.18	RM834.99
		n1-highcpu-16	16	14.40GB	\$388.36	
		n1-highcpu-32	32	28.80GB	\$776.72	RM3,339.88
		n1-highcpu-64	64	57.6GB	\$1,553.43	RM6,679.77
	Compute-optimized Compute	n1-highcpu-96 (Skylake) c2 Family	96	86.4GB	\$2,330.43	RM10,020.87
	Compute-optimized Compute	c2-standard-4	4	16	\$163.51	RM703.09
		c2-standard-8	8	32	\$327.02	RM1,406.18
		c2-standard-16	16	64	\$654.04	RM2,812.37
		c2-standard-30	30	120	\$1,226.32	RM5,273.19
		c2-standard-60	60	240	\$2,452.65	
	Memory-optimized Compute	m1 Family				
		m1-ultramem-40	40	961GB	\$4,117.60	RM17,705.70
		m1-ultramem-80	80	1922GB	\$8,235.26	
		m1-ultramem-160	160	3844GB	\$16,470.53	RM70.823.28
			96			
	A a a la vata v a a time! - a al	m1-megamem-96	90	1433.6GB	\$6,968.82	RM29,965.92
	Acelerator-optimized	a2 Family				RM29,965.92
	Acelerator-optimized	a2 Family a2-highgpu-1g	12	85 GB	\$3,184.83	RM29,965.92 RM13,694.75
	Acelerator-optimized	a2 Family a2-highgpu-1g a2-highgpu-2g	12 24	85 GB 170 GB	\$3,184.83 \$6,369.66	RM29,965.92 RM13,694.75 RM27,389.55
	Acelerator-optimized	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g	12 24 48	85 GB 170 GB 340 GB	\$3,184.83 \$6,369.66 \$12,739.32	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06
	Acelerator-optimized	a2 Family a2-highgpu-1g a2-highgpu-2g	12 24	85 GB 170 GB	\$3,184.83 \$6,369.66	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16
	Acelerator-optimized E2 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-8g	12 24 48 96	85 GB 170 GB 340 GB 680 GB	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16
		a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g	12 24 48 96	85 GB 170 GB 340 GB 680 GB	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23
		a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small	12 24 48 96	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48
	E2 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-magapu-16g e2 Family e2-micro e2-small e2-medium	12 24 48 96	85 GB 170 GB 340 GB 680 GB 1360 GB	\$3,184.83 \$6.369.66 \$12,739.32 \$25.478.64 \$47,986.57	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48
		a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-8g a2-highgpu-16g e2 Family e2-micro e2-small e2-medium n1 Family	12 24 48 96 96 2 2 2	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01
	E2 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro	12 24 48 96 96 96	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97
	E2 Shared-core N1 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-magapu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small	12 24 48 96 96 2 2 2 2 2 0.2	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM704.87 RM11.01
	E2 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-16g a2-megagpu-16g a2-megagpu-16g a2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240	12 24 48 96 96 92 2 2 2 2 0.2 0.5 60	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1,70GB 240	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM11.01 RM21.97 RM74.27
	E2 Shared-core N1 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-16g a2-highgpu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433	12 24 48 96 96 96 2 2 2 2 2 0.5 60	85 GB 170 GB 340 GB 680 GB 1360 GB 1360 GB 14GB 2GB 4GB 0.60GB 1.70GB 240	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.93 \$7,663.59	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42
	E2 Shared-core N1 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-magapu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844	12 24 48 96 96 2 2 2 2 2 0.5 60 96	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.63	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11,601.03 RM32.953.42 RM77,906.65
	E2 Shared-core N1 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-96-624	12 24 48 96 96 96 2 2 2 2 2 0.5 60	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.770GB 240 1433 3844 624	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16.39 \$32.79 \$5,11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM11.09 RM11.97 RM12.97 RM12.97 RM11.601.03 RM32.953.42 RM77.906.65 RM18.403.39 RM18.403.39
	E2 Shared-core N1 Shared-core Sole Tenant Nodes	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-magapu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844	12 24 48 96 96 96 2 2 2 2 2 0.2 0.5 60 96 160	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.63	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18,403.39 RM19,409.97
	E2 Shared-core N1 Shared-core	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72	12 24 48 96 96 96 2 2 2 2 2 0.5 60 96 160 96 80	85 GB 170 GB 340 GB 580 GB 1360 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1433 3844 624 640	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18.403.39 RM19,409.97 RM95.052.06
	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-magapu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-224-896	12 24 48 96 96 96 2 2 2 2 2 0.5 60 96 160 96 80 224 36	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844 624 640 896	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,513.95	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18.403.39 RM19.409.97 RM93.052.06
	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megappu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-96-624 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN,	12 24 48 96 96 96 2 2 2 2 0.5 60 96 160 96 80 2224 36	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844 624 640 896	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,513.95 \$8,151.64 \$8,109.35	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM35.052.06 RM34,870.20
	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN,	12 24 48 96 96 96 2 2 2 0.2 0.5 60 96 1160 96 80 2224 36 License Metric Per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844 624 640 896	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16.39 \$32.79 \$5,11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM11,601.03 RM32,84 RM14,403.39 RM14,409.97 RM35.052.06 RM34,870.20 RM34,870.20
	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-96-0240 n1-node-96-0240 n2d-node-2d-06-624 n2-node-80-640 n2d-node-22d-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN,	12 24 48 96 96 96 2 2 2 2 0.5 60 96 160 96 80 224 36 License Metric Per Month per GB per vCPU per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844 624 640 896	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16.39 \$32.79 \$5,11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11.601.03 RM32,953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM35,052.06 RM34,870.20 RM0.872 per GB RM9.76 / VCPU
	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megappu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom vCPUs e2-Custom Memory	12 24 48 96 96 96 2 2 2 2 0.5 60 96 160 96 30 224 36 License Metric Per Month per GB per vCPU per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844 624 640 896	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM34,870.20 RM34,870.20 RM91.76 / vCPU RM91.76 / vCPU RM12.25 / GB
	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-magapu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2-d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom vCPUs e2-Custom vCPUs	12 24 48 96 96 96 2 2 2 2 0.2 0.5 60 96 1160 96 80 2224 36 License Metric Per Month per GB per Month per GB per Month per VCPU per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 1.70GB 240 1433 3844 624 640 896	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM114.01 RM14.01 RM14.01 RM14.01 RM14.01 RM14.01 RM14.01 RM14.01 RM3.053.42 RM77.906.65 RM18.403.39 RM19.409.97 RM34.870.20 RM34.870.20 RM08.72 per GB RM91.76 \cdot \cdo
	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device stat Custom vCPU and Memory	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megappu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom vCPUs e2-Custom Memory	12 24 48 96 96 96 2 2 2 2 0.5 60 96 160 96 30 224 36 License Metric Per Month per GB per vCPU per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM206,342.23 RM11,601.03 RM11,601.03 RM14.27 RM11,601.03 RM32,953.42 RM77,906.65 RM18,403.95 RM19,409.97 RM35,052.06 RM34,870.20 RM34,870.20 RM91.76 / vCPU RM12.25 / GB RM12.25 / GB RM12.25 / GB
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star Custom vCPU and Memory Compute	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-meagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-80-640 n2d-node-80-640 n2d-node-224-896 ve1-standard-72 * Includes VMware vSphere, VMware vSAN, te e2-Custom vCPUs e2-Custom VCPUs n2-Custom Memory n2-Custom Memory Machine type	12 24 48 96 96 96 96 2 2 2 2 0.2 0.5 60 96 160 96 80 224 36 License Metric Per Month per GB per Month Licence MetricPer Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16.39 \$32.79 \$5,11 \$17.27 \$2,697.91 \$7,663.99 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM206,342.23 RM141.01 RM141.01 RM141.01 RM141.01 RM141.01 RM141.01 RM14.01 RM14.01 RM14.01 RM14.01 RM14.01 RM14.01 RM14.01 RM14.03 RM19,09.97 RM19,409.97 RM19,409.97 RM19,409.97 RM35,052.06 RM34,870.20 RM14.25 / GB RM12.25 / GB RM12.25 / GB RM106.42 / VCPU RM14.23 / GB
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device stat Custom vCPU and Memory	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megappu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom VCPUs e2-Custom VCPUs n2-Custom VCPUs n2-Custom Memory n2-Custom Memory n2-Custom Memory n2-Custom Memory n2-Extended custom memory above 8GB pei	12 24 48 96 96 96 2 2 2 2 0.5 60 96 160 96 80 2224 36 License Metric Per Month per GB per vCPU per Month per GB per Month per GB per Month per GB per Month per GB per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16.39 \$32.79 \$5,11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35 \$0,203 per GB \$21.34 / VCPU \$2.85 / GB \$24.75 / VCPU \$3,31 / GB USD / Month	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM206,342.23 RM106,342.23 RM141.01 RM141.01 RM141.01 RM141.01 RM14.27 RM11.601.03 RM32,953.42 RM17,906.65 RM18,403.99 RM19,409.99 RM30,552.06 RM34,870.20 RM34,870.20 RM91.76 / vCPU RM12.25 / GB RM106,42 / vCPU RM14.23 / GB *Indicative Price (RM) / Month
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star Custom vCPU and Memory Compute	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2-d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom vCPUs e2-Custom vCPUs n2-Custom vCPUs n2-Custom Memory n2-Custom Memory Machine type n2-Extended custom memory above 8GB per n2d-Custom vCPUs	12 24 48 96 96 96 92 2 2 0.2 0.5 60 96 1160 96 80 2224 36 License Metric Per Month per GB per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16.39 \$32.79 \$5,11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35 \$0,203 per GB \$21,34 / VCPU \$2,85 / GB \$24,75 / VCPU \$3,331 / GB USD / Month \$7,13 / GB \$22,61 / VCPU	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM74.27 RM74.27 RM14.01 RM35.24 RM77,906.65 RM18,403.39 RM19,409.97 RM34,870.20 RM34,870.20 RM34,870.20 RM12.25 / GB RM12.25 / GB RM12.23 / GB RM12.23 / GB RM14.23 / GB RM14.23 / GB RM14.23 / CPU RM14.23 / CPU RM14.23 / CPU RM14.23 / CPU RM14.23 / GB RM10.65 / GB RM30.65 / GB
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star Custom vCPU and Memory Compute	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-2g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-80-640	12 24 48 96 96 96 2 2 2 2 0.5 60 96 160 96 80 2224 36 License Metric Per Month per GB per vCPU per Month per GB per Month per GB per Month per GB per Month per GB per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16,39 \$32,79 \$5,11 \$17,27 \$2,697.91 \$7,663,59 \$18,117.83 \$4,279.86 \$4,513,95 \$8,151.64 \$8,109.35 \$0,203 per GB \$21,34 / VCPU \$2,85 / GB \$24,75 / VCPU \$3,33 / GB	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM206,342.23 RM35.24 RM70.48 RM1141.01 RM21.97 RM74.27 RM11.601.03 RM32,953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM35,052.06 RM34,870.20 RM97.29 GB RM12.25 / GB RM12.25 / GB RM16.42 / VCPU RM14.23 / GB *Indicative Price (RM) / Month RM30.65 / GB RM97.22 / VCPU RM13.02 / GB
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star Custom vCPU and Memory Compute	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2-d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom vCPUs e2-Custom vCPUs n2-Custom vCPUs n2-Custom Memory n2-Custom Memory Machine type n2-Extended custom memory above 8GB per n2d-Custom vCPUs	12 24 48 96 96 96 96 2 2 2 2 0.2 0.5 60 96 160 96 80 224 36 License Metric Per Month per GB per Month per GP per Month per GB per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16.39 \$32.79 \$5,11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35 \$0,203 per GB \$21,34 / VCPU \$2,85 / GB \$24,75 / VCPU \$3,331 / GB USD / Month \$7,13 / GB \$22,61 / VCPU	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM206,342.23 RM35.24 RM70,48 RM11.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM35.052.06 RM34,870.20 RM91.76 / vCPU RM12.25 / GB RM106.42 / vCPU RM14.23 / GB RM90.65 / GB RM90.26 / GPU RM13.05 / GPU RM13.05 / GPU RM12.26 / GB
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star Custom vCPU and Memory Compute	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-4g a2-highgpu-4g a2-highgpu-6g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom VCPUs e2-Custom VCPUs n2-Custom VCPUs n2-Custom VCPUs n2-Extended custom memory above 8GB pei n2d-Custom WCPUs n2d-Custom Memory n2d-Extended custom memory above 8GB	12 24 48 96 96 96 96 2 2 2 2 0.2 0.5 60 96 160 96 80 224 36 License Metric Per Month per GB per Month per GP per Month per GB per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35 \$0.203 per GB \$21.34 / VCPU \$3.31 / GB \$24.75 / VCPU \$3.31 / GB	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM11.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM35,052.06 RM34,870.20 RM91,47.2PU RM12.25 / GB RM16.42 / VCPU RM14.23 / GB *Indicative Price (RM) / Month RM30.65 / GB RM97.22 / VCPU RM13.02 / GB RM93.05 / GB RM97.22 / VCPU RM13.02 / GB RM97.22 / VCPU RM13.02 / GB RM97.30 / GB RM93.13 / VCPU RM13.02 / GB RM93.13 / VCPU
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star Custom vCPU and Memory Compute Custom vCPU and Memory	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-4g a2-highgpu-4g a2-highgpu-4g a2-magapu-16g e2 Family e2-micro e2-small e2-medium n1 Family f1-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-160-3844 n1-node-96-624 n2-node-80-640 n2d-node-92-4-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom VCPUs e2-Custom Wemory n2-Custom VCPUs n2-Custom VCPUs n2-Custom Wemory n2-Extended custom memory above 8GB per n2d-Custom Wemory n2d-Extended custom memory above 8GB n1-Custom VCPUs n1-Custom VCPUs n1-Custom Memory n2d-Extended custom memory above 8GB n1-Custom Memory n1-Extended custom memory	12 24 48 96 96 96 2 2 2 2 0.2 0.5 60 96 160 96 160 96 160 97 160 160 160 160 160 160 160 160 160 160	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8.20 \$16.39 \$32.79 \$5.11 \$17.27 \$2,697.91 \$7,663.59 \$18,117.83 \$4,279.86 \$4,513.95 \$8,151.64 \$8,109.35 \$0,203 per GB \$21.34 / vCPU \$2.85 / GB \$24.75 / vCPU \$3.31 / GB \$21.66 / vCPU \$3.03 / GB \$21.66 / VCPU \$2.9 / GB \$21.9 / GPU \$2.9 / GBU \$3.0 / GBU \$2.9 / GBU	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109,558.16 RM109,558.16 RM206,342.23 RM35.24 RM70.48 RM11.01 RM21.97 RM74.27 RM11.601.03 RM32.953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM35.052.06 RM34,870.20 RM91.76 / vCPU RM12.25 / GB RM106.42 / vCPU RM14.23 / GB *Indicative Price (RM) / Month RM30.65 / GB RM97.22 / vCPU RM13.02 / GB RM97.22 / vCPU RM13.02 / GB RM93.13 / vCPU RM13.13 / vCPU RM12.47 / GB RM92.78 / GB
laaS	E2 Shared-core N1 Shared-core Sole Tenant Nodes VMWare Engine Miscellaneous Instance memory and device star Custom vCPU and Memory Compute	a2 Family a2-highgpu-1g a2-highgpu-2g a2-highgpu-4g a2-highgpu-4g a2-highgpu-8g a2-megagpu-16g e2 Family e2-micro e2-small e2-medium n1 Family 11-micro g1-small c2-node-60-240 m1-node-96-1433 m1-node-96-1433 m1-node-96-624 n1-node-96-624 n1-node-96-624 n1-node-96-624 n2-node-80-640 n2d-node-224-896 ve1-standard-72 • Includes VMware vSphere, VMware vSAN, te e2-Custom vCPUs e2-Custom Memory n2-Custom VCPUs n2-Custom Memory n2-Extended custom memory above 8GB per n2-Custom VCPUs n2-Custom VCPUs n2-Custom VCPUs n2-Custom VCPUs n2-Custom VCPUs n2-Custom Wemory n2-Extended custom memory above 8GB per n2-Custom VCPUs n2-Custom VCPUs n2-Custom WCPUs n2-Custom VCPUs n2-Custom VCPUs n2-Custom VCPUs n2-Custom WCPUs n2-Custom VCPUs n2-Custom WCPUs n2-Custom WCPUs n2-Custom WCPUs n2-Custom WCPUs n2-Custom WCPUs	12 24 48 96 96 96 96 2 2 2 2 0.2 0.5 60 96 160 96 80 224 36 License Metric Per Month per GB per Month per GP per Month per GB per Month	85 GB 170 GB 340 GB 680 GB 1360 GB 1GB 2GB 4GB 0.60GB 1.70GB 240 1.433 3844 624 640 896 768	\$3,184.83 \$6,369.66 \$12,739.32 \$25,478.64 \$47,986.57 \$8,20 \$16,39 \$32,79 \$5,11 \$17,27 \$2,697.91 \$7,663,59 \$18,117.83 \$4,279.86 \$4,513,95 \$8,151.64 \$8,109.35 \$0,203 per GB \$21,34 / VCPU \$2,85 / GB \$24,75 / VCPU \$3,33 / GB \$22,61 / VCPU \$3,03 / GB \$21,9 / GB	RM29,965.92 RM13,694.75 RM27,389.55 RM54,779.06 RM109.558.16 RM109.558.16 RM206,342.23 RM35.24 RM70.48 RM141.01 RM21.97 RM74.27 RM74.27 RM71,601.03 RM32,953.42 RM77,906.65 RM18,403.39 RM19,409.97 RM50,52.06 RM34,870.20 RM0.872 per GB RM91.76 / vCPU RM12.25 / GB RM10,62 / VCPU RM12.25 / GB RM10,62 / VCPU RM14.23 / GB *Indicative Price (RM) / Month RM3.065 / GB RM99.72 / VCPU RM13.02 / GB RM99.73 / VCPU RM13.02 / GB RM99.73 / VCPU RM13.02 / GB RM99.74 / GB RM26.61 / GB RM99.74 / GB RM99.75 / GPU RM13.07 / GB RM16.66 / VCPU RM18.66 / VCPU

	Compute	Machine type	Licence MetricPer Month	USD / Month	*Indicative Price (RM) / Month
laas	Migrate for Compute	The Migrate for Compute Engine 4.x software solution is provided at no charge for migrations into Google Cloud. However, Google Cloud charges for resources such as Compute Engine instances, storage, and networking which are necessary to perform migrations. The Migrate for Compute Engine 5.x service is provided at no charge for migrating VMs to Google Cloud. However you can incur charges for resources consumed during replication, such as charges for storage and for processing instances.		No charge	No charge
	VM manager	Cost per VM with an active agent (1st 100 VMs free)	per VM managed	\$2.38	RM10.24
	Recommender	Insights based on customer support level			
		Free: Committed use discount			
		Standard: All insights and recommendations not present in other tiers			
		Premium: Firewall insights			

Container Registry Author Regi	
Container Registry Artifact Re	e (RM) / Month
Container Registry AutRest Registry AutRest Registry AutRest Registry AutRest Registry Storage (bre to 5 GB	11.21 per cluster
Container Registry Artifact Registry Figs - Storage Up to 0.5 GB - Egross (Asia) via Interconnect - Egr	
Anthack Registry	egress (internet)
Storage Over 0.5 GB	
Egress (Asia) via Interconnect	Free
Egress for data moving within same	RM0.47 per GB
Anthos A	RM0.198 per GB
Anthos Anthos (Anthos (Google Cloud) Anthos (AWS) AWS Anthos (Author (AWS) AWS Anthos (Archarded Listers - multi-cloud) Anthos (Anthos (Author (Listers - multi-cloud) Anthos (Author (Listers - multi-cloud) App Engine Standard Per instance per month S38.67 F4 1G Per instance per month S38.67 F6 1G Per VCPU per month S38.67 F6 1G Per VCPU per month S38.67 Per VCP	Free
Anthos (Google Cloud) Per VCPU per Month \$9 / VCPU RI Anthos (AWIS) ANS Per VCPU per Month \$9 / VCPU RI Anthos (attached clusters - multi-cloud) Per VCPU per Month \$9 / VCPU RI Anthos (on-premises - Whaver) Per VCPU per Month \$26 / VCPU RI Anthos (on-premises - Whaver) Per VCPU per Month \$26 / VCPU RI Anthos (on-premises - Whaver) Per VCPU per Month \$26 / VCPU RI RI Anthos (on-premises - Whaver) Per VCPU per Month \$26 / VCPU RI RI Anthos (on-premises - Whaver) Per VCPU per Month \$26 / VCPU RI	RM0.374 per GB
Anthos (AMXS) AWS Anthos (attached clusters - multi-cloud) Per VCPU per Month Anthos (attached clusters - multi-cloud) Anthos (on-premises - Whare) Anthos (on-premises - Whare) Anthos (on-premises - Whare) Per VCPU per Month \$2,6 / VCPU RM Anthos (on-premises - Whare metal) Per VCPU per Month \$2,6 / VCPU RM Anthos (on-premises - Whare metal) Per VCPU per Month \$2,6 / VCPU RM App Engine Standard B1 Per instance per month \$33,67 B2 Per instance per month \$79,35 B4 1G Per instance per month \$15,870 B4 1G Per instance per month \$238,04 B8 Per instance per month \$317,39 B8 Per instance per month \$317,39 F1 Per instance per month \$33,67 F2 Per instance per month \$34,00 F2 Per instance per	RM38.70 / vCPU
Anthos (attached clusters - multi-cloud) Per VCPU per Month \$26 VCPU R.M.	RM38.70 / VCPU
Anthos (on-premises - Whate)	RM38.70 / vCPU
Anthos (on-premises - bare metal)	M111.80 / vCPU
Serverless Compute App Engine Standard Per instance per month \$39.67	M111.80 / vCPU
B2	
B4 Per instance per month \$158.70	RM170.60
Bat 1G	RM341.20
Bis	RM682.39
F1	RM1,023.59
F2	RM1,364.78
F4	RM170.60
F4 1G	RM341.20 RM682.39
App Engine Flexible	RM1.023.59
- vCPU	1(1111,025.55
- Memory	RM170.60
Cloud Functions Invocations Invocations Invocations First 2 million invocations Free	RM460.61
- First 2 million invocations in a month	
Beyond 2 million invocations in a month per million invocations \$0.43	
Compute	Free
Beyond 400,000 GB-Seconds	RM1.87
Beyond 400,000 GB-Seconds	Free
First 200,000 GHz-Second per GHz-second Free	RM0.0000164
Beyond 200,000 GHz-Second	Free
Network	RM0.000065
- Inbound Data (Ingress) Free - Outbound Data to Google APIs in the same Cloud Run CPU First 180,000 vCPU-seconds per month Beyond free tier Beyond free tier First 360,000 GiB-seconds per month Free Beyond free tier First 360,000 GiB-seconds per month Free Beyond free tier First 360,000 GiB-seconds per month Free First 360,000 GiB-seconds per month Free Beyond free tier First 360,000 GiB-seconds per month Free Beyond free tier Free Beyond free tier Free First 360,000 GiB-seconds \$0.0000380 Free Beyond free tier Free Free Free Free Free Free Free F	7111101000000
- Outbound Data to Google APIs in the same Cloud Run CPU	RM0.56
Cloud Run CPU First 180,000 vCPU-seconds per month Free	Free
CPU	Free
First 180,000 vCPU-seconds per month	
Beyond free tier	
month	Free
Memory First 360,000 GiB-seconds per month Free	RM0.0001570
First 360,000 GiB-seconds per month	RM0.0000164
Beyond free tier per GiB-seconds \$0.0000380 If idle per GiB-seconds \$0.0000380 Requests Per million requests Free	
If idle per GiB-seconds \$0.00000380 Requests 2 million requests per million requests Free	Free
Requests 2 million requests per month per million requests Free	RM0.0000164
2 million requests per month per million requests Free	RM0.0000164
	Free
Beyond free tier per million requests \$0.435	RM1.87
Deyona free tier per fillion requests \$0,435 Network	KIVI 1.87
1 GiB egress within North America per month	
Free	Free

	Container and Serverless	Туре	License Metric	USD / Month	*Indicative Price (RM) / Month
laaS	Serverless Compute	Beyond free tier	per GiB per month	Google Cloud Network Premium tier pricing	Google Cloud Network Premium tier pricing
		Workflows			
		Internal Steps			
		First 5,000 steps in a month		Free	Free
		Steps after 5,000	per steps per month	\$0.011	RM0.047
		External steps			
		First 2,000 steps in a month		Free	Free
		Steps after 2,000	per steps per month	\$0.027	RM0.117

	Cloud Storage	Туре	Licence Metric	USD / Month	*Indicative Price (RM) / Month
laaS	Storage Classes	Standard (first 5GB free)	per GB per month	\$0.022	RM0.093
		Nearline	per GB per month	\$0.011	RM0.047
		Coldline	per GB per month	\$0.0054	
		Archive	per GB per month	\$0.0016	
		Storage Class A Operations (per 10,000) -			
		Standard Storage	per 10,000 operations	\$0.054	RM0.234
		Nearline Storage and Durable Reduced	per 10,000 operations	\$0.11	RM0.47
		Coldline Storage	per 10,000 operations	\$0.11	RM0.47
		Archive Storage	per 10,000 operations	\$0.54	RM2.34
		Storage Class B Operations (per 10,000) fir	st		
		Standard Storage	per 10,000 operations	\$0.0043	RM0.0187
		Nearline Storage and Durable Reduced	per 10,000 operations	\$0.011	RM0.047
		Coldline Storage	per 10,000 operations	\$0.054	RM0.234
		Archive Storage	per 10,000 operations	\$0.54	RM2.34
		Data retrieval			
		Standard	per GB per month	\$0.00	RM0.00
		Nearline	per GB per month	\$0.011	RM0.0467
		Coldline	per GB per month	\$0.022	
		Archive	per GB per month	\$0.054	
	Filestore	Basic HDD (Standard)	per GB per month	\$0.000328	
		Basic SSD (Premium)	per GB per month	\$0.000492	RM0.00212
		High Scale SSD	per GB per month	\$0.000492	RM0.00212
		Backup for Filestore	per GB per month	\$0.10	

	Developer Tools	Туре			USD / Month	*Indicative Price (RM) / Month
laaS	Cloud Build	Machine type	Virtual CPUs	Memory		
		e2-medium	1	4GB	\$0.0033 / build-minute.	RM0.0142 / build-minute. First
					First 120 builds-minutes	120 builds-minutes per day are
					per day are free	free
		e2-highcpu-8	8	8GB	\$0.0174 / build-minute	RM0.0748 / build-minute
		e2-highcpu-32	32	32GB	\$0.070 / build-minute	RM0.301 / build-minute
	Cloud Code	Cloud Code for VS Code			No charge	
		Cloud Code for IntelliJ			No charge	No charge
		Cloud Code for Cloud Shell Editor			No charge	No charge
			License Metric			
	Cloud Scheduler	3 free jobs per month, per billing account	per job per month		\$0.11	RM0.47
	Oleved ODK	Tools and libraries for interacting with Google			No charge for users with Google Cloud Account	No charge for users with Google Cloud Account
	Cloud SDK	Cloud products and services.			·	
	Cloud Source Repositories	Number of repositories (max of 1,000 per project)			No charge	No charge
		Per-project users	per project-user above 5 project-users per month		\$1.1	RM4.67
		Storage charges	per GB per month above 50 GB		\$0.11	RM0.47
		Network egress charges			\$0.11	RM0.47
			per GB of network egress per month above 50 GB			
	Cloud Tasks	Billable operations per month (chunked at 32KB)				
		First 1 Million			Free	
		Up to 5 billion	per million billable		\$0.43	RM1.87
			operations			
		More than 5 billion	per million billable operations		0111	Ocatest calca
		Cloud Tools for Eclipse is a Google-	operations		Contact sales	Contact sales
		sponsored open source plugin that supports				
		Google Cloud Platform development inside				
	Toolo for Folings	the Eclipse IDE.			No. ob come	No observe
	Tools for Eclipse Tools for PowerShell	Full cloud control from Windows PowerShell	ļ	1	No charge	
	Tools for PowerSitell	i un cioda control from vvindows PowerShell		l	No charge	No charge

	Cloud Operations	Llyne	License Metric per month	USD / Month	*Indicative Price (RM) / Month
laaS	Cloud Logging	Logging ingestion (free allotment: first 50 GiB/project)	Per GiB per month	\$0.54	RM2.34
			per GiB for logs retained past 30 days	\$0.011	RM0.047
	Cloud Monitoring	Monitoring data			
			per MiB per month	\$0.28	RM1.21
		100,000–250,000 MiB		\$0.164	
		>250,000 MiB		\$0.066	RM0.285

	Claud Operations	Tuno	License Metric per	USD / Month	*Indicative Drice (DBS) / BSouth
	Cloud Operations	Туре	month	OSD / WORLD	*Indicative Price (RM) / Month
				411.000	
				All GCP metrics and first 150 MiB per billing	All GCP metrics and first 150
laaS	Cloud Monitoring	Free allotment for monitoring data		account for chargeable	chargeable metrices
				metrice	s chargeable methods
		Monitoring API calls	per 1,000 Read API calls	\$0.00001	1 RM0.000047
		Worldoning AFT cans	per 1,000 Read AFT calls	\$0.00001	RIVI0.000047
				first 1,000,000 Read API calls including pe	
		Free allotment for monitoring API calls		billing accoun	
	Cloud Trace	Trace ingestion	per million spans	\$0.22 First 2.5 million span	
		Free allotment for Trace ingestion		First 2.5 million spans	First 2.5 million spans
		· · · · · · · · · · · · · · · · · · ·			
	Error Poporting			same as Cloud Logging	a same as Cloud Lagging
	Error Reporting Cloud Debugger			No charge	
	Cloud Profiler Anthos System Logs and			No charge	
	Anthos System Logs and			No charge	No charge
	Identity and Access	_		USD / Month	*Indicative Drice (DBA) / Blands
	Management	Туре	License Metric per Month	COS / Monai	*Indicative Price (RM) / Month
laaS	Identity Platform	Tier 1 providers: Email, Monthly Active Users (MAU)		Price Per MAU (\$) Price Per Mau
		0 - 49,999		\$0.00	
		50,000 - 99,999	per Monthly Active User per Monthly Active User	\$0.0060	RM0.0257
		100,000 - 999,999 1,000,000 - 9,999,999	per Monthly Active User	\$0.0050 \$0.003	
		10,000,000 + Tier 2 providers:	per Monthly Active User	\$0.0027	
		Monthly Active Users (MAU)		Price per MAU (\$) Price Per Mau
		0 - 49 50 +	per Monthly Active User	\$0.00	
		Phone authentication	per Monthly Active User	\$0.016	RM0.0701
		Country First 10,000 successful verifications		Price Per Verification (\$	
		US, Canada, India	per successful verification	Free \$0.01	
		All other countries Multi-factor authentication	per successful verification	\$0.065	
		Country		Price Per Verification (\$	Price Per Verification
		First 100 successful verifications		Free	Free
—		US Canada India	nor eucopeeful varification	\$0.01	DM0.04
		US, Canada, India All other countries	per successful verification per successful verification	\$0.01° \$0.068	
	Identity and Access Management				111101011
	Management Managed Service for Microsoft	All other countries	per successful verification	\$0.068	*Indicative Price (RM) / Month
laaS	Management Managed Service for Microsoft Active Directory	All other countries Type	per successful verification	\$0.068 USD / Month \$317.39	*Indicative Price (RM) / Month RM1,364.78
laaS	Management Managed Service for Microsoft	All other countries Type	per successful verification License Metric per Month	\$0.068 USD / Month	*Indicative Price (RM) / Month RM1,364.78
laaS	Management Managed Service for Microsoft Active Directory Resource Manager	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month	per successful verification License Metric per Month per region	\$0.068 USD / Month \$317.39 No charge	*Indicative Price (RM) / Month RM1,364.78 No charge No cos
laaS	Management Managed Service for Microsoft Active Directory Resource Manager	All other countries Type Managed Active Domain Lookup API (uris.search)	per successful verification License Metric per Month	\$0.068 USD / Month \$317.39 No charge	*Indicative Price (RM) / Month RM1,364.78 No charge No cos
laaS	Management Managed Service for Microsoft Active Directory Resource Manager	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month	per successful verification License Metric per Month per region	\$0.068 USD / Month \$317.39 No charge	RM0.280 *Indicative Price (RM) / Month RM1,364.78 No charge No cos RM2.34
laaS	Management Managed Service for Microsoft Active Directory Resource Manager	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month	per successful verification License Metric per Month per region per 1,000 URLs	\$0.069 USD / Month \$317.39 No charge No cos \$0.56	*Indicative Price (RM) / Month RM1,364.78 No charge t No cos RM2.34 Contact Sales
laaS	Management Managed Service for Microsoft Active Directory Resource Manager	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month	per successful verification License Metric per Month per region per 1,000 URLs per 1,000 URLs per 1,000 URLs	\$0.068 USD / Month \$317.39 No charge No cos \$0.56 Contact Sales	*Indicative Price (RM) / Month RM1,364.78 No charge No cos RM2.32 Contact Sales RM233.70
laaS	Management Managed Service for Microsoft Active Directory Resource Manager	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month Monthly data volume:	per successful verification License Metric per Month per region per 1,000 URLs per 1,000 URLs per 1,000 URLs per 1,000 URLs	\$0.068 USD / Month \$317.39 No charge No cos \$0.50 Contact Sales Contact Sales Price per ME	*Indicative Price (RM) / Month P RM1,364.78 No charge t No cos 4 RM2.34 Contact Sales RM233.70 Contact Sales Price per ME
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered	per successful verification License Metric per Month per region per 1,000 URLs	\$0.068 USD / Month \$317.39 No charge No cos \$0.56 Contact Sales Contact Sales Price per ME \$0.0000	*Indicative Price (RM) / Month RM1,364.78 No charge No cos RM2.32 Contact Sales RM233.70 RM233.70 Contact Price Per ME RM20
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 MB to 5 TB with unlimited registered	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.78 No charge No charge RM2.34 RM2.34 Contact Sales Contact Sales Price per ME RM0.02013 RM0.02013 RM0.0093 RM0.0093
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 MB to 250 GB with unlimited registered	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.56 Contact Sales Price per ME \$0.00000 \$0.00000 \$0.00489	*Indicative Price (RM) / Month RM1,364.78 No charge No charge RM2.34 RM2.34 Contact Sales Contact Sales Price per ME RM0.02013 RM0.02013 RM0.0093 RM0.0093
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 GB to 5 TB with unlimited registered 5 TB and above with unlimited registered	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.78 No charge No charge RM2.34 RM2.34 Contact Sales Contact Sales Price per ME RM0.02013 RM0.02013 RM0.0093 RM0.0093
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 GB to 5 TB with unlimited registered 5 TB and above with unlimited registered Billable messages MQTT	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.78 No charge No charge RM2.34 RM2.34 Contact Sales Contact Sales Price per ME RM0.02013 RM0.02013 RM0.0093 RM0.0093
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100.000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 MB to 250 GB with unlimited registered 250 MB to 250 GB with unlimited registered 8 TB and above with unlimited registered Billable messages MQTT CONNECT PUBLISH (both cloud- and device-bound)	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.78 No charge No charge RM2.34 RM2.34 Contact Sales Contact Sales Price per ME RM0.02013 RM0.02013 RM0.0093 RM0.0093
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 MB to 250 GB with unlimited registered 5 TB and above with unlimited registered 5 TB and above with unlimited registered Billable messages MQTT CONNECT	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.78 No charge No charge RM2.34 RM2.34 Contact Sales Contact Sales Price per ME RM0.02013 RM0.02013 RM0.0093 RM0.0093
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	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 MB to 250 GB with unlimited registered 250 GB to 5 TB with unlimited registered 810 and above with unlimited registered BIllable messages MQTT CONNECT CONN	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month P RM1,364.78 No charge t No cos RM2.3 Contact Sales RM233.7(RM2.3 Contact Sales Price per ME RM6 RM6.02103 RM0.0203 RM0.0093
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	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month > 101,000 calls/month Some of the country of the countr	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month P RM1,364.78 No charge t No cos RM2.3 Contact Sales RM233.7(RM2.3 Contact Sales Price per ME RM6 RM6.02103 RM0.0203 RM0.0093
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month > 101,000 calls/month by to 250 MB with unlimited registered 250 MB to 250 GB with unlimited registered 250 MB to 250 GB with unlimited registered 3 TB and above with unlimited registered BIIIable messages MQTT CONNECT PUBLISH (both cloud- and device-bound) PUBACK (ack of device configuration, cloud- SUBSCRIBE PINGREQ HTTP Requests: total bytes in the body Responses: total bytes in the body Nonbillable messages MQTT	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.76 No charge No charge RM2.3- Contact Sales RM2.3- Contact Sales Price per ME RM0.02103 RM0.02103
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 MB to 250 GB with unlimited registered 250 MB to 250 GB with unlimited registered 5 TB and above with unlimited registered Billable messages MQTT CONNECT DUBLISH (both cloud- and device-bound) PUBACK (ack of device configuration, cloud- SUBSCRIBE PINGREQ HTTP Requests: total bytes in the body Responses: total bytes in the body Nonbillable messages MQTT CONNACK	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.76 No charge No charge RM2.3- Contact Sales RM2.3- Contact Sales Price per ME RM0.02103 RM0.02103
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000-calls/month 10,000 calls/month per 1,000 URLs 1–100.000 calls/month > 101,000 calls/month Monthly data volume: Up to 250 MB with unlimited registered 250 MB to 250 GB with unlimited registered 250 GB to 5 TB with unlimited registered 5 TB and above with unlimited registered 5 TB and above with unlimited registered Billable messages MQTT CONNECT PUBLISH (both cloud- and device-bound) PUBLISH (both cloud- and bevice-bound)	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.76 No charge No charge RM2.3- Contact Sales RM2.3- Contact Sales Price per ME RM0.02103 RM0.02103
	Management Managed Service for Microsoft Active Directory Resource Manager Web Risk	All other countries Type Managed Active Domain Lookup API (uris.search) 1–100,000 calls/month 100,001–10,000,000 calls/month 10,000,000+ calls/month per 1,000 URLs 1–100,000 calls/month > 101,000 calls/month > 101,000 calls/month work of the state	per successful verification License Metric per Month per region per 1,000 URLs per MB per month per MB per month per MB per month	\$0.068 USD / Month \$317.39 No charge No cos \$0.5 Contact Sales Price per ME \$0.00048 \$0.0048 \$0.0021	*Indicative Price (RM) / Month RM1,364.76 No charge No charge RM2.3- Contact Sales RM2.3- Contact Sales Price per ME RM0.02103 RM0.02103
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	Identity and Access Management	Туре	License Metric per Mont	h	USD / Month	*Indicative Price (RM) / Month
laaS	IoT Core	Quota	Limit	Can be		
		Devices per project, per region	Unlimited, but the default	Yes		
		Device registries per project, per region	100	Yes		
		Devices bound to a gateway	10,000	No		
		Devices attached to a gateway Gateways bound to a device	1,000 10	No No		
-		Device ID length	256 bytes	No		
		Device registry ID length	256 bytes	No		
		Device metadata	500 key-value pairs	No		
		Device metadata key	128 characters	No		
		Device metadata value	32 KB	No		
		Combined size of metadata key-value pairs	256 KB	No		
		Credentials per device	3	No		
		Configuration versions per device	10	No		
		Device configuration data	64 KB	No		
		Maximum page size for list request	500	No		
		Device state payload	64 KB	No		
-		Telemetry event notification configurations	10	No		
 	+	Telemetry event payload	256 KB	No		
—	 	MQTT connections per device Open MQTT connections, per project per	10,000	No Yes		
—	1	Active HTTP device connections (within the	10,000	Yes		
		7.0.175 TTTT GEVICE CONTINUES (WILLIII) (THE	10,000	163		
		Rate Limits				
		Quota	Limit	Can be		
		HTTP device telemetry publishes per device	6,000 per min	No		
		Device telemetry publishes per project	Unlimited, but the default	Yes		
		Device-to-cloud throughput, per device	512 KB/s	No		
		Cloud-to-device throughput, per device	512 KB/s	No		
		Configuration updates per device	1 per sec	No		
		Attribute updates per device	1 per sec	No		
		Attribute updates per registry	1 per sec	No		
		Device manager API read calls per project	30,000 per min	Yes		
		Device manager API create and delete calls	3,000 per min	No		
		Device manager API update calls per project		Yes		
		Device manager API	6,000 per min	Yes		
		MQTT incoming messages per sec, per	100 per sec	No		
-		Device MQTT connections per device	1 per sec	No		
	+	Device MQTT connections and HTTP State updates per device	60,000 per min 1 per sec*	Yes No		
-		State updates per device State updates per project	6,000 per min*	Yes		
-		Number of logged events per project	1,000 per sec	Yes		
		Size of logged events per project	1 MB per sec (each log	Yes		
		Commands per registry	1,000 per sec	Yes		
		Commands per registry Commands per project	1,000 per sec	Yes		
		MQTT subscriptions to the commands topic	1 per sec	No		
		Time limits				
		Quota	Limit	Can be		
		JWT authorization clock skew	10 min	No		
		JWT lifetime (exp minus iat cannot exceed	24 hr	No		
		MQTT idle time (without heartbeat or	20 min	No		
		MQTT connection time	24 hr**	No		
		Command timeout	60 sec	No		
		Command retries	60 sec	No		
	Management Tools				USD / Month	*Indicative Price (RM) / Month
laaS	Cloud Console				No charge	No charge
	Cloud Deployment Manager			<u> </u>	No charge	No charge
	Cloud Shell			1	No charge	No charge
	Cost Management				No charge	No charge
	Private Catalog				No charge	No charge
	1					
	Media and Gaming	Туре	License Metric		USD / Month	*Indicative Price (RM) / Month
laaS	Game Servers	1st game cluster	per cluster per hour		No charge	no charge
		2nd game server cluster onwards	per cluster per hour		\$0.54	RM2.34
	•			•	, Ç3.04	1.012.01

	Migration	Туре	License Metric		USD / Month	*Indicative Price (RM) / Month
laaS	BigQuery Transfer Services	Except for datasource: Google Play.			No charge	No charge
	J	Google Play	per unique Package Name in the Installs country table.		\$27	RM116.85
		The following Quotas and Limits apply.	instalis_country table.		ΨΖΙ	
		Load jobs per table per day — 1,500				
		(including failures)				
		Load jobs per project per day — 100,000 (including failures) Maximum size per load job — 15 TB across all input files for CSV, JSON, Avro, Parquet,				
		and ORC Maximum size for Avro file data blocks — 16				
		MB				
		Maximum number of source URIs in job configuration — 10,000 URIs				
		Maximum number of files per load job — 10 Million total files including all files matching all wildcard URIs				
		Load job execution time limit — 6 hours				
		Row and cell size limits: Data format:				
		CSV (max limit 100 MB roll and cell size)				
		JSON (max limit 100MB row size)				
		, , ,				
		Maximum columns per table — 10,000 Maximum File Sizes:				
		File Type CSV (4GB compressed, 5GB uncompressed) JSON (4GB compressed, 5GB				
	Ot T	uncompressed)			No observe	No oborgoo
	Storage Transfer Service	Storage Transfer Service (not on-prem data) Transfer service for on-premises data	per GB transferred to the destination successfully		<u>No charges</u> \$0.0136	No charges RM0.05842
		inetwork usage and operations and storage charges apply				
	Transfer Appliance	40 Terabyte Transfer Appliance			4006	D144 400 47
		Use fee Free days: 10			\$326	RM1,402.17
		Late fee	per day		\$33	RM140.22
		Shipping fee 300 Terabyte Transfer Appliance			May vary based on delivery to and from your location, and carrier rates. Freight shipping typically starts around \$652 round-trip from our data centers to your location.	May vary based on delivery to and from your location, and carrier rates. Freight shipping typically starts around RM2,804 round-trip from our data centers
		Use fee			\$1,957	RM8,413.04
		Free days: 25		-	\$98	RM420.65
		Late fee Shipping fee			May vary based on delivery to and from your location, and carrier rates. Freight	May vary based on delivery to and from your location, and carrier rates. Freight shipping typically starts around RM3,272 round-trip from our data centers to your location.
	Networking	Туре	License Metric per Month		USD / Month	*Indicative Price (RM)/Month
laaS	Cloud Amour	Standard Tier	ner million requests		\$0.82	RM3.51
		WAF HTTP requests WAF security policies	per million requests per policy per month		\$5.4	RM23.37
		WAF rules Plus Tier	per rule per month		\$1.1	RM4.67
		Subscription (1 year committment)	per month (includes up to 100 protected resources)		\$3,261	RM14,021.74
		Cabbonphon (1 year committeent)	per protected resource		φυ,201	RM140.22
		Protected resources	per month after initial 100		\$33	

Networking	Туре	License Metric per Month	USD / Month	*Indicative Price (RM) /Monti
Cloud Amour	WAF security policies	included in subscription	included	includ
	WAF rules Data processing fee (TBs egressed)	included in subscription	included	includ
	- From Cloud Load Balancing, internet, and	4		
	Cloud Interconnect			
	0-100	per GB per month	\$0.054	RM0.2
	101-500 501-1000	per GB per month per GB per month	\$0.043 \$0.033	RM0.1 RM0.1
	1001+		·	
	- From Cloud CDN	per GB per month	Available upon request	Available upon reque
	0-100	per GB per month	\$0.033	RM0.1
	101-500	per GB per month per GB per month	\$0.022 \$0.022	RM0.0
	501-1000 1001+	per GB per month	\$0.022	RM0.0 RM0.0
	- From Cloud DNS		included	includ
Cloud CDN	Cache egress	per GB per month	\$0.022 - \$0.22	RM0.095 - RM0
	Cache fill	per GB per month	\$0.011 - \$0.043	RM0.047 - RM0.
	HTTP/HTTPS cache lookup requests Requests sent from Cloud CDN to custom	per 10,000 requests	\$0.0082 Refer to internet egress	RM0.03
	origins		rates	Refer to internet egress ra
Cloud DNS	Queries			-
	0-1 billion	per million queries per per million queries per	\$0.43	RM1
	Over 1 billion Managed zones	per million queries per	\$0.22	RMC
	0-25	per managed zone per	\$0.22	RMC
	26-10.000	month	\$0.11	RMC
	25 10,000	per managed zone per month after 25	φο. 1 1	Trivic
	Over 10,000		\$0.033	RMC
		per managed zone per month after 10,000		
Cloud Load Balanc	For all Load Balancing except Internal	menti alter rejece		
	First 5 forwarding rules	Flat fee	\$22.22	RM95
	Per additional forwarding rule	Per forwarding rule Per GB per month	\$8.73	RM37
	Ingress data processed by load balancer Internal HTTP(s) Load Balancing	Fer GB per month	\$0.0098	RM0.0
	Per proxy instance	per instance	\$19.84	RM85
Virtual Private Clou	Data processed by load balancer VM-VM egress pricing within Google Cloud	per GB per month	\$0.009	RM0.0
Viitaali iivate oloo	Egress to the same Google Cloud zone wh using the internal IP addresses of the resources1	en	No charge	No cha
	Egress to a different Google Cloud zone in the same Google Cloud region when using		\$0.011	RM0.
	the internal IP addresses1	Per GB Per Month		
	VM-to-VM egress when both VMs are in th same Google Cloud region, regardless of zone, when using the external IP addresse	s	\$0.011	RM0.
		Per GB Per Month		
	VM-to-VM egress when both VMs are in different regions of the same network usin	na	See the rest of this table.	See the rest of this ta
	internal or external IP addresses	Per GB Per Month		
	Egress from a Google Cloud region in the I		\$0.011	RM0.
	or Canada to another Google Cloud region	in		
	the US or Canada	Per GB Per Month		
	Egress between Google Cloud regions with		\$0.022	RM0.
	Europe	Per GB Per Month		
	Egress between Google Cloud regions with Asia	Per GB Per Month	\$0.054	RM0
	Egress between Google Cloud regions with		\$0.09	RM0
	South America	Per GB Per Month		
	Egress between Google Cloud regions with Oceania		\$0.09	RM0.
	Egress to a Google Cloud region on another	Per GB Per Month	¢0.00	DMO
	continent (excludes Oceania)	Per GB Per Month	\$0.09	RM0.
	Indonesia and Oceania2 to/from any Goog Cloud region		\$0.16	RM0
	VM-to-Google service			
	Egress to specific Google non-cloud products such as YouTube, Maps,		No charge	
	DoubleClick, and Drive, whether from a VIV			
	DoubleClick, and Drive, whether from a VN Google Cloud with an external IP address (or		
	DoubleClick, and Drive, whether from a VM Google Cloud with an external IP address of an internal IP address.	Per GB Per Month	N- 2	No cha
	DoubleClick, and Drive, whether from a VN Google Cloud with an external IP address (Per GB Per Month	No charge	No ch:

	Networking	Туре	License Metric per Month	USD / Month	*Indicative Price (RM)/ Month
10	Winter at British Claud	Egress to Memorystore for Redis, Filestore, Cloud SQL, and Google Kubernetes Engine		VM-VM egress pricing within Google Cloud	
aaS	Virtual Private Cloud	within the same region is priced the same as VM-to-VM traffic.	Per GB Per Month		VM-VM egress pricing within
		Egress to a Google Cloud service in a	Per GB Per Month	VM-VM egress pricing	Google Cloud VM-VM egress pricing withir
		different region. Internet Egress (Premium Tier)	Per GB Per Month	within Google Cloud	
		internet Egress (Fremium Fier)			
		Network (Ingress) Worldwide Destinations	Per GB Per Month	Free	Free
		(excluding China & Australia,			
		0-1 TB	Per GB Per Month	\$0.15	RM0.69
		1-10 TB	Per GB Per Month	\$0.14	RM0.6
	Networking	Туре	License Metric per Month	USD / Month	*Indicative Price (RM) / Month
aS	Virtual Private Cloud	10+ TB	Per GB Per Month	\$0.10	RM0.43
		Network (Egress)			
		China Destinations (excluding Hong Kong)			
		0-1 TB	Per GB Per Month	\$0.25	RM1.0
		1-10 TB	Per GB Per Month	\$0.24	RM1.0
		10+ TB	Per GB Per Month	\$0.22	RM0.9
		Network (Egress) Australia Destinations			
		0-1 TB	per GB Per month	\$0.21	RM0.8
		1-10 TB	Per GB Per Month	\$0.20	RM0.8
		10+ TB Internet Egress (Standard Tier)	Per GB Per Month	\$0.16	RM0.70
		0-10 TB	Per GB Per Month	\$0.12	RM0.5
		10-150 TB	Per GB Per Month	\$0.08	
		150-500 TB External IP Pricing	Per GB Per Month	\$0.08	RM0.3
		Static IP address (assigned but unused)	Per IP address Per Month	\$8.73	RM37.5
		Static and ephemeral IP addresses in use on	Per IP address Per Month	\$3.17	RM13.6
		Static and ephemeral IP addresses in use on Static and ephemeral IP addresses attached	Per IP address Per Month	\$1.59	RM6.8
		to forwarding rules, used by Cloud NAT, or used as a public IP for a Cloud VPN tunnel.			
		1/20 // 1/20	Per IP address Per Month	No charge	No charge
		VPC firewall rules 500 or fewer attributes in the policy	\0.000 \ 11 \ 11	\$1.1	RM4.67
		(standard)	per VM covered by the policy	\$1.1	KIVI4.0
		501 or more attributes in the policy (large)	per VM covered by the policy	\$1.6	RM7.0
		Network telemetry			
		Log generation 0-10 TB per month	per GB per month	\$0.54	RM2.3
		10-30 TB per month	per GB per month	\$0.27	RM1.1
		30-50 TB per month	per GB per month	\$0.11	RM0.4
		>50 TB per month Packet Mirroring	per GB per month	\$0.054	RM0.2
			per GB per month	\$0.010	RM0.0
	Cloud Router	Ingress data processed by load balancer for	per GB per month	\$0.010 Free	
	Cloud Router Cloud NAT	Ingress data processed by load balancer for Number of assigned VM instances	per GB per month		
		Ingress data processed by load balancer for			Fre
		Ingress data processed by load balancer for Number of assigned VM instances	per GB per month no of VM instances using the gateway		Fre
		Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and	no of VM instances using	Free	Fre
		Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month	no of VM instances using the gateway Per GB	Free \$1.111	RM4.7
		Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances	no of VM instances using the gateway Per GB	\$1.111 \$0.054	RM4.7
		Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances	no of VM instances using the gateway Per GB	Free \$1.111	RM4.7 RM0.2 RM150.1
	Cloud NAT	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service,	\$1.111 \$0.054 \$34.91 \$0.054	RM4.7 RM0.2 RM150.1
		Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11	RM4.7 RM0.2 RM150.1 RM0.2 RM0.4
	Cloud NAT	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per month - Price per gB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint	\$1.111 \$0.054 \$34.91 \$0.054	RM4.7 RM0.2 RM150.1 RM0.2 RM0.4
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11	RM4.73 RM0.23 RM150.13 RM0.23 RM0.4 RM4.6
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11	RM4.7 RM0.2 RM150.1 RM0.2 RM0.4 RM4.6
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.1 \$1,847.22	RM4.73 RM0.23 RM150.13 RM0.23 RM0.4 RM4.6
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.4 \$1,847.22	RM4.7 RM0.2 RM150.1 RM0.2 RM0.4 RM4.6 RM7,943.0 RM61,585.8
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment A 1-, 2-, 5-, or 10-Gbps VLAN attachment	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls per 10-Gbps circuit per vLAN Attachment per vLAN Attachment	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.4 \$1,847.22 \$14,322.28	RM4.7 RM0.2 RM150.1 RM0.2 RM0.4 RM4.6 RM7,943.0 RM61,585.8 RM341.2 RM341.2
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment A 1-, 2-, 5-, or 10-Gbps VLAN attachment A 20-Gbps VLAN attachment	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls per 10-Gbps circuit per 10-Gbps circuit per vLAN Attachment per vLAN Attachment per vLAN Attachment	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.1 \$1,847.22 \$14,322.28	RM4.7 RM0.2 RM150.1 RM0.2 RM0.2 RM0.4 RM4.6 RM7,943.0 RM61,585.8 RM341.2 RM341.2 RM341.2
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment A 1-, 2-, 5-, or 10-Gbps VLAN attachment A 20-Gbps VLAN attachment A 50-Gbps VLAN attachment Partner Interconnect	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls per 10-Gbps circuit per vLAN Attachment per vLAN Attachment	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.4 \$1,847.22 \$14,322.28	RM4.7 RM0.2 RM150.1 RM0.2 RM0.2 RM0.4 RM4.6 RM7,943.0 RM61,585.8 RM341.2 RM341.2 RM341.2 RM682.3
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment A 1-, 2-, 5-, or 10-Gbps VLAN attachment A 20-Gbps VLAN attachment A 50-Gbps VLAN attachment Partner Interconnect Partner VLAN attachment capacity	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls per 10-Gbps circuit per vLAN Attachment per vLAN Attachment per vLAN Attachment per vLAN Attachment	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.1 \$1,847.22 \$14,322.28 \$79 \$79 \$159 \$397	RM4.7 RM0.2 RM150.1 RM0.2 RM0.4 RM4.6 RM7,943.0 RM61,585.8 RM341.2 RM341.2 RM341.2 RM682.3 RM1,705.9
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment A 1-, 2-, 5-, or 10-Gbps VLAN attachment A 20-Gbps VLAN attachment A 50-Gbps VLAN attachment Partner Interconnect Partner VLAN attachment capacity 50 Mbps	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls per 10-Gbps circuit per vLAN Attachment	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.1 \$1,847.22 \$14,322.28 \$79 \$79 \$159 \$397	RM4.7 RM0.2 RM150.1 RM0.2 RM150.1 RM0.2 RM0.4 RM4.6 RM7,943.0 RM61,585.8 RM341.2 RM341.2 RM682.3 RM1,705.9
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per GB Processed (egress and More than 32 VM instances - Price per month - Price per GB Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment A 1-, 2-, 5-, or 10-Gbps VLAN attachment A 20-Gbps VLAN attachment A 50-Gbps VLAN attachment Partner Interconnect Partner VLAN attachment capacity	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per namespace, service, or endpoint per million Service Directory API calls per 10-Gbps circuit per vLAN Attachment	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.1 \$1,847.22 \$14,322.28 \$79 \$79 \$159 \$397 \$42.98 \$49.60	RM4.73 RM0.23 RM150.13 RM0.25 RM0.43 RM4.63 RM4.63 RM7,943.03 RM61,585.82 RM341.24 RM341.24 RM682.33 RM1,705.94 RM184.81 RM184.81 RM184.82 RM284.32 RM284.3
	Cloud NAT Service Directory	Ingress data processed by load balancer for Number of assigned VM instances Up to 32 VM instances - Price per month - Price per B Processed (egress and More than 32 VM instances - Price per month - Price per B Processed (egress and Service Directory namespace, service, or endpoint Service Directory API calls Dedicated Interconnect Interconnect connection Interconnect connection A 50-, 100-, 200-, 300-, 400-, or 500-Mbps VLAN attachment A 1-, 2-, 5-, or 10-Gbps VLAN attachment A 50-Gbps VLAN attachment Partner Interconnect Partner VLAN attachment Partner Interconnect Partner VLAN attachment capacity 50 Mbps 100 Mbps	no of VM instances using the gateway Per GB no of VM instances using the gateway Per GB per anamespace, service, or endpoint per million Service Directory API calls per 10-Gbps circuit per vLAN Attachment	\$1.111 \$0.054 \$34.91 \$0.054 \$0.11 \$1.4 \$1,847.22 \$14,322.28 \$79 \$79 \$159 \$397	RM4. RM0. RM150. RM150. RM0. RM4. RM4. RM7,943. RM61,585. RM341. RM341. RM682. RM1,705. RM184. RM184. RM1843. RM284. RM284. RM379.

	Networking	Туре	License Metric per Month	USD / Month	*Indicative Price (RM) / Month
laaS	Cloud Interconnect	500 Mbps	per vLAN Attachment	\$137.75	RM592.33
		1 Gbps	per vLAN Attachment	\$220.42	
		2 Gbps	per vLAN Attachment	\$451.80	
		5 Gbps 10 Gbps	per vLAN Attachment per vLAN Attachment	\$991.85 \$1,872.61	RM4,264.95 RM8,052.22
		20 Gbps	per vLAN Attachment	\$2,864.46	
		50 Gbps	per vLAN Attachment	\$7,157.17	RM30,775.85
		Egress traffic from a VPC network through		#0.040	DM0.4000
		Asia (asia-east1, asia-east2, asia-northeast1, asia-northeast2, asia-northeast3, asia-south1, asia-south2, asia-southeast1, asia-southeast2)	Per GB	\$0.046	RM0.1963
		Europe (europe-central2, europe-north1, europe-west1, europe-west2, europe-west3, europe-west4, europe-west6)	Per GB	\$0.022	RM0.0935
		North America (northamerica-northeast1, us- central1, us-east1, us-east4, us-west1, us- west2, us-west3, us-west4)	Per GB	\$0.022	RM0.0935
		South America (southamerica-east1)	Per GB	\$0.09	RM0.3739
		Australia (australia-southeast1, australia- southeast2)		\$0.046	RM0.1963
-	Traffic Director	Service Endpoint	Per GB Per Service Endpoint	\$0.54	RM2.3370
<u> </u>	1	TToo Engpont	i oi Ocivico Enapoliti	\$0.54	KIVIZ.33/0
	Operating Systems	Туре	License Metric Per month	USD / Month	*Indicative Price (RM) / Month
laaS	Premium Images	Windows Server (f1-micro and g1-small	Per core	\$18.25	
		Windows Server (all other types)	Per core	\$36.50	
		SQL Server Enterprise SQL Server Standard	Per core Per core	\$316.60 \$130.53	
		SQL Server Web	Per core	\$8.73	RM37.53
		SQL Server Express	Per core	no additional charge	
		SLES (f1-micro and g1-small machine types)	Per instance	\$15.87	RM68.24
		SLES (all other types)	Per instance	\$87.28	
		SLES for SAP (1 - 2 vCPU) SLES for SAP (3 - 4 vCPU)	Per instance Per instance	\$134.89 \$269.78	
		SLES for SAP (5 or more vCPU)	Per instance	\$325.33	RM1,398.90
		Ubunto Pro	i oi motarios	\$625.00	KW1,330.30
		- Memory	Per GB	\$0.10	
		- 1 vCPU	Per instance	\$1.32	RM5.66
		- 2 vCPU - 4 VCPU	Per instance Per instance	\$2.36 \$4.40	
		- 6 to 8 vCPU	Per instance	\$7.91	RM34.02
		- 10 to 16 vCPU	Per instance	\$14.33	RM61.63
		- 18 to 48 vCPU	Per instance	\$26.48	
		- 50 to 78 vCPU	Per instance Per instance	\$48.04 \$61.79	
		- 80 to 96 vCPU - 98 to 222 vCPU	Per instance	\$81.25	RM265.69 RM349.39
		- 222 vCPU	Per instance	\$96.85	
	Security	Туре	License Metric Per Month	USD / Month	*Indicative Price (RM) / Month
laaS	Cloud Asset Inventory				*Indicative Price (RM) / Month
laaS	-	Storage data inspected per month	Per Month	USD / Month No charge	*Indicative Price (RM) / Month No charge
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB)	Per Month Per GB Per GB	USD / Month No charge Free \$1.09	*Indicative Price (RM) / Month No charge Free RM4.67
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB	Per GB Per GB Per GB	USD / Month No charge Free \$1.09 \$0.82	*Indicative Price (RM) / Month No charge Free RM4.67
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB	Per Month Per GB Per GB	USD / Month No charge Free \$1.09	*Indicative Price (RM) / Month No charge Free RM4.67
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB	Per GB Per GB Per GB	USD / Month No charge Free \$1.09 \$0.82	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB	Per Month Per GB Per GB Per GB Per GB Per GB Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3	*Indicative Price (RM) / Month No charge Free RM4.67 RM2.80 Free RM2.80
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 GB Over 1 TB	Per Month Per GB Per GB Per GB Per GB Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.61 RM2.80 Free RM14.02
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 50 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month	Per Month Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 GB Over 1 TB	Per Month Per GB Per GB Per GB Per GB Per GB Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data Transformed per month Up to 1 GB Over 1 GB Over 1 GB Over 1 GB	Per Month Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35
laaS	Cloud Asset Inventory	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 GB Over 1 GB Cover 1 GB Over 1 GB Over 1 GB Over 1 GB Over 1 GB	Per Month Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07	*Indicative Price (RM) / Month No charge Free RM4.67 RM5.51 RM2.80 Free RM14.02 RM9.35 Free RM9.35
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data Transformed per month Up to 1 GB Over 1 GB Over 1 GB Over 1 GB	Per Month Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.35 RM4.67 RM0.28
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Content data transformed per month Up to 1 GB Over 1 TB Cloud KMS: key use operations (Encrypt/	Per Month Per GB	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.35 RM0.28 RM0.28 RM0.28 RM0.28 RM0.28 RM0.28 RM0.28
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 50 TB Content data inspected per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data vansformed per month Up to 1 GB Over 1 TB Cloud KMS: key versions Cloud KMS: key use operations (Encrypt/ Cloud HSM: key versions (AES256, Cloud HSM: key versions (RSA 3072, RSA 0-2000 key versions:	Per Month Per GB Per active key version Per active key version	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1 \$2.7	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.35 RM9.35 RM9.36 RM9.26 RM9.26 RM9.26 RM9.26 RM9.26 RM9.26 RM9.26 RM9.26 RM9.28 RM1.67
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 500 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Cloud KMS: active key versions Cloud KMS: key use operations (Encrypt/ Cloud KMS: key versions (AES256, Cloud HSM: key versions (AES256, Cloud HSM: key versions (RSA 3072, RSA 0–2000 key versions:	Per Month Per GB Per active key version Per active key version	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.35 RM9.35 RM9.36 RM9.36 RM9.36 RM9.36 RM4.67
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Cloud KMS: key usesions Cloud KMS: key use operations (Encrypt/ Cloud KMS: key use operations Cloud HSM: key versions (AES256, Cloud HSM: key versions (RSA 3072, RSA 0–2000 key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud HSM: key versions:	Per Month Per GB Per active key version	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.35 RM9.467 RM9.467 RM0.2E RM0.2E RM0.14 RM0.2E RM0.15 RM0.2E RM0.15 RM0.2E RM0.16 RM0.2E RM0.16 RM0.2E RM0.18 RM0.18 RM0.18 RM0.18 RM0.18 RM0.18 RM11.6E
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 50 TB Content data inspected per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content GB Over 1 TB Cloud KMS: active key versions Cloud KMS: key use operations (Encrypt/ Cloud KMS: key versions (ENES256, Cloud HSM: key versions (RSA 3072, RSA 0-2000 key versions: 2001+ key versions: Cloud HSM: key versions:	Per Month Per GB Per active key version Per active key version Per active key version Per active key version	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1 \$2.7 \$1.1	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 Free RM0.28 RM9.35 RM9.35 RM9.35 RM9.35 RM9.35 RM9.36 RM4.67 RM0.28 RM11.68 RM4.67
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Cloud KMS: key usesions Cloud KMS: key use operations (Encrypt/ Cloud KMS: key use operations Cloud HSM: key versions (AES256, Cloud HSM: key versions (RSA 3072, RSA 0–2000 key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud HSM: key versions:	Per Month Per GB Per active key version	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 Free RM0.35 RM0.28 RM0.28 RM0.46 RM4.67 RM4.67
laaS	Cloud Asset Inventory Cloud Data Loss Prevention Cloud Data Loss Prevention Cloud Key Management Service	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 50 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Cond KMS: key use operations Cloud KMS: key use operations (Encrypt/ Cloud KMS: key use operations (Encrypt/ Cloud KMS: key versions (AES256, Cloud HSM: key versions (RSA 3072, RSA 0-2000 key versions: 2001+ key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud EKM: key versions: Cloud EKM: key versions: Cloud EKM: key versions	Per Month Per GB Per active key version Per 10,000 operations	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1 \$2.7 \$1.1 \$3.3 \$3.3 \$3.3 \$3.3 \$3.3 \$3.3	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.35 RM9.35 RM9.36 RM9.467 RM9.28 RM4.67 RM11.68 RM4.67 RM14.67 RM14.67 RM14.67 RM14.67
laaS	Cloud Asset Inventory Cloud Data Loss Prevention	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 50 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Cloud KMS: active key versions Cloud KMS: key use operations (Encrypt/ Cloud KMS: key versions (AES256, Cloud HSM: key versions (RSA 3072, RSA 0-2000 key versions: 2001+ key versions: Cloud HSM: key versions (EC P256, EC 0-2000 key versions: Cloud EKM: key versions	Per Month Per GB Per active key version	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1 \$3.3 \$0.033 \$0.07	*Indicative Price (RM) / Month No charge RM4.67 RM3.51 RM2.86 Free RM14.02 RM9.35 Free RM0.26 RM0.26
laaS	Cloud Asset Inventory Cloud Data Loss Prevention Cloud Data Loss Prevention Cloud Key Management Service	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Cloud KMS: key use operations Cloud KMS: key use operations (Encrypt/ Cloud KMS: key use operations (Encrypt/ Cloud KMS: key versions (RSA 3072, RSA 0-2000 key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud HSM: key versions: Cloud EKM: key versions: Cloud EKM: key versions: Cloud EKM: key versions Cloud EKM: key versions Cloud EKM: key use operations Active secret versions (free tier: 6) Destroved secret versions	Per Month Per GB Per active key version Per yersion per location	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1 \$2.7 \$1.1 \$3.3 \$3.3 \$0.033 \$0.037 Free	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.36 RM9.36 RM9.36 RM4.67 RM0.28 RM11.66 RM4.67 RM11.66 RM4.67 RM11.66 RM4.67 RM11.66 RM4.67 RM11.66 RM4.67 RM11.66 RM4.67
laaS	Cloud Asset Inventory Cloud Data Loss Prevention Cloud Data Loss Prevention Cloud Key Management Service	Storage data inspected per month Up to 1 GB 1 GB to 50 terabytes (TB) Over 50 TB Over 50 TB Content data inspected per month Up to 1 GB Over 1 GB Over 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Content data transformed per month Up to 1 GB Over 1 TB Cloud KMS: active key versions Cloud KMS: key use operations (Encrypt/ Cloud KMS: key versions (AES256, Cloud HSM: key versions (RSA 3072, RSA 0-2000 key versions: 2001+ key versions: Cloud HSM: key versions (EC P256, EC 0-2000 key versions: Cloud EKM: key versions	Per Month Per GB Per active key version Per 10,000 operations	USD / Month No charge Free \$1.09 \$0.82 \$0.65 Free \$3.3 \$2.2 Free \$2.2 \$1.1 \$0.07 \$0.033 free \$1.1 \$3.3 \$0.033 \$0.07	*Indicative Price (RM) / Month No charge Free RM4.67 RM3.51 RM2.80 Free RM14.02 RM9.35 RM9.35 RM9.35 RM9.35 RM9.36 RM4.67 RM0.26 RM4.67

	Security	Туре	License Metric Per Month	USD / Month	*Indicative Price (RM) / Month
laaS	Security Command Center	Standard tier		Free	Free
			Percentage of actual	5% of actual annualized	
			annualized spend or	spend or committee	l
		Premium tier (includes Web Security	committed annual spend	annual spend. Minimum	ı
		Scanner)	(per annum)	cost is \$25,000	5%. Minimum cost is RM107,500
	Shielded VM			No extra charge	No extra charge
	VPC Service Controls			No extra charge	No extra charge
	BeyondCorp Enterprise	Identity Aware Proxy and Context Aware	Per User	\$6.5	RM28.04
	Cloud Identity	Free edition provides 50 user license		Free	
		Premium Edition	Per User	\$6.5	RM28.04
	Storage/Disks	Custom Image storage	Per GB	\$0.060	RM0.25707
		Standard provisioned space	Per GB	\$0.048	RM0.20565
		SSD provisioned space	Per GB	\$0.203	RM0.87402
		Balanced provisioned space	Per GB	\$0.12	RM0.51413
		Extreme provisioned space	Per GB	\$0.149	RM0.64266
		Regional standard provisioned space	Per GB	\$0.096	RM0.41130
		Regional SSD provisioned space	Per GB	\$0.407	RM1.74804
		Regional balanced provisioned space	Per GB	\$0.24	
		Snapshot storage	Per GB	\$0.032	RM0.13554
		Multi-regional snapshot storage	Per GB	\$0.028	
		Local SSD provisioned space	Per GB	\$0.096	RM0.41130

	Pre-emptible VMs	Туре	License Metric Per Month	1	USD / Month	*Indicative Price (RM) / Month
laaS		vCPU for Predefined and custom E2	Per vCPU		\$6.40	RM27.53
		Memory for Predefined and custom E2	Per GB		\$0.86	
		vCPUs for Predefined N2 machine Type	Per vCPU		\$7.12	RM30.61
		vCPUs for Custom N2 machine Type	Per vCPU		\$6.90	RM29.68
		Memory for Predefined and custom N2	Per GB		\$0.96	
		Extended Memory for N2 machine Type	Per GB		\$1.84	RM7.90
		vCPU for Predefined and custom N2D	Per vCPU		\$6.18	RM26.59
		Memory for Predefined and custom N2D	Per GB		\$0.83	RM3.55
		Extended Memory for N2D machine Type	Per GB		\$1.78	RM7.67
		Custom vCPUs for N1 machine Type	Per vCPU		\$5.54	RM23.82
		Custom Memory for N1 machine Type	Per GB		\$0.75	RM3.23
		Extended Memory for N1 machine Type	Per GB		\$1.60	
		vCPU for C2 machine type	Per vCPU		\$7.65	RM32.90
		Memory for C2 machine type	Per GB		\$1.02	
		vCPU for M1 machine type	Per vCPU		\$6.50	RM27.95
		Memory for M1 machine type	Per GB		\$0.96	
	Pre-emptible VMs	Туре	License Metric Per Month	n	USD / Month	*Indicative Price (RM) / Month
laaS		vCPU for A2 machine type	Per vCPU		\$7.52	RM32.34
		Memory for A2 machine type	Per GB		\$1.01	RM4.35

^{*}Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)

*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa

*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

aaS	Al Building Blocks		License Metric	Price (USD)	*Indicative Price (RM)
	Vision API	11-11-1004 - F 000 000 /	Price Per 1000 units	First 1000 units per month - Free	First 1000 units per month - Fre
		Units 1001 - 5,000,000 / month		\$1.63	RM7.0
		Label Detection Text Detection		\$1.63	RM7.0
		Document Text Detection		\$1.63	RM7.0
		Safe Search (explicit content) Detection		Free with Label Detection, or \$1.63	Free with Label Detection, or RM7.0
		Facial Detection		\$1.63 \$1.63	RM7.0 RM7.0
		Facial Detection - Celebrity Recognition Landmark Detection		\$1.63	RM7.0
		Logo Detection		\$1.63	RM7.0
		Image Properties		\$1.63	RM7.0
		Crop Hints Web Detection		Free with Image Properties, or \$1.63 \$3.80	Free with Label Detection, or RM7.0 RM16.3
		Object Localization		\$2.45	RM10.5
		Units 5,000,001 and nigner / month			
		Label Detection		\$1.09	RM4.6 RM2.8
		Text Detection Document Text Detection		\$0.65 \$0.65	RM2.8
		Safe Search (explicit content) Detection		Free with Label Detection, or \$0.65	Free with Label Detection, or RM2.8
		Facial Detection		\$0.65	RM2.8
		Facial Detection - Celebrity Recognition		\$0.65 \$0.65	RM2.8 RM2.8
		Landmark Detection Logo Detection		\$0.65	RM2.8
		Image Properties		\$0.65	RM2.8
		Crop Hints		Free with Image Properties, or \$0.65	Free with Image Properties, or RM2.8
		Web Detection		Contact Sales	Contact Sale
	Vision Product Search API	Object Localization	Price Per 1000 units	\$1.63 First 1000 units per month - Free	RM7.0 First 1000 units per month - Fre
	VISION Froduct Search AFI	1001-5,000,000	File Fel 1000 units	T iist 1000 units per month - Free	Tilst 1000 units per month - Tie
		Prediction per 1000 images		\$4.89	RM21.0
		Storage per 1000 images	ļ	\$0.11	RM0.4
	 	5,000,001-20,000,000 Prediction per 1000 images	 	\$1.96	RM8.4
		Storage per 1000 images		\$0.11	RM0.4
	Video Intelligence API	Storage per 1000 images Stored video annotation	Price per 1000 minutes	First 1000 minutes per month - Free	First 1000 minutes per month - Fre
		> 1000 minutes		60.44	
	 	Label detection Shot detection	1	\$0.11 \$0.054	RM0.4 RM0.2
		Explicit content detection		\$0.054	RM0.2 RM0.4
		Speech transcription		\$0.052	RM0.2
		Object tracking		\$0.16	RM0.7
		Text detection		\$0.16 \$0.16	RM0.7 RM0.7
		Logo detection Face detection		\$0.11	RM0.4
		Person detection		\$0.11	RM0.4
		Celebrity recognition Streaming video annotation		\$0.11	RM0.4
		> 1000 minutes	Price per 1000 minutes		First 1000 minutes per month - Fre
		Label detection	1 noo por 1000 minaco	\$0.13	RM0.5
		Shot detection		\$0.08	RM0.3
		Explicit content detection		\$0.13	RM0.5
	Cloud Natural Language	Object Tracking	Price per 1000 units where 1	\$0.18	RM0.7
	The same of the sa	5K+ - 1M	,.	First 5000 units free per month	First 5000 units free per mont
		Entity Analysis		\$1.09	RM4.6
		Sentiment Analysis		\$1.09	RM4.6
		Syntax Analysis Entity Sentiment Analysis		\$0.54 \$2.17	RM2.3 RM9.3
		TM+ - 5M		Ψ2.17	TWO.0
		Entity Analysis		\$0.54	RM2.3
		Sentiment Analysis		\$0.54	RM2.3
		Syntax Analysis		\$0.27 \$1.09	RM1.1 RM4.6
		Entity Sentiment Analysis 5M+ - 20M		\$1.05	IXIVI4.C
		Entity Analysis		\$0.27	RM1.
		Sentiment Analysis		\$0.27	RM1.1
	Cloud Natural Language	Syntax Analysis Content Classification		\$0.14 First 30K units free per month	RM0.5 First 30K units free per mon
	Cloud Natural Language	30K+ - 250K		\$2.17	RM9.3
	<u> </u>	250K+ - 5M	<u> </u>	\$0.54	RM2.3
		5M+		\$0.11	RM0.4
	Cloud Translation	Cloud Translation Basic	Per million characters		
	 	Total usage for language detection and text	. 51 mmon onaraoters	Free (applied as \$10 credit every month)	Free (applied as RM43 credit every mont
		IT II'ST 300.000 CHAFACTERS DEL HIOTELI			RM93.48 per million characte
		500,000 to 1 billion characters* ner month		\$21.74 per million characters	
		500,000 to 1 billion characters* per month Over 1 billion characters* per month		\$21.74 per million characters Contact sales	
		Over 1 billion characters* per month Cloud Translation - Advanced			
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX,	Der page eest	Contact sales	Contact sale
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only)	Per page sent		Contact sale
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text		Contact sales	Contact sale
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document		Contact sales	Contact sale
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models		Contact sales \$0.09	Contact sale
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month		Contact sales \$0.09 Free (applied as \$10 credit every month)	Contact sale RM0.: Free (applied as RM43 credit every mont
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to billion characters* or month		Contact sales \$0.09 Free (applied as \$10 credit every month) \$21.74 per million characters	Contact sale RM0.3 Free (applied as RM43 credit every mont RM93.48 per million characte
	Media Translation	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation		Contact sales \$0.09 Free (applied as \$10 credit every month)	Contact sale RM0.3 Free (applied as RM43 credit every mont RM93.48 per million characte
	Media Translation	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First our mins per month		Contact sales \$0.09 Free (applied as \$10 credit every month) \$21.74 per million characters	Contact sale RM0.: Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale
	Media Translation	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First our mins per month	Per million characters	\$0.09 Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free	Contact sale RM0.: Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale
	Media Translation	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Trist our miss per month First our miss per month Oner 1 billion characters* per month Streaming translation First our miss per month On minutes to 1 million minutes Standard Models	Per million characters	Free (applied as \$10 credit every month) \$21,74 per million characters Contact sales Free	Contact sale RM0.3 Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Free (Applied as RM93.48 per million characte Contact sale Contact sale Free RM0.318 / minu
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First ou mins per month 60 minutes to 1 million minutes Enhanced Models Enhanced Models	Per million characters	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale
	Media Translation Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First ou mins per month 60 minutes to 1 million minutes Standard (non-WaveNet) voices (0 to 4 million	Per million characters per min per min	Free (applied as \$10 credit every month) \$21,74 per million characters Contact sales Free	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Trist out mins per month First out mins per month 60 minutes to 1 million minutes Standard Models Enhanced Models Standard fon-WaveNet) voices (0 to 4 million chars free per month)	Per million characters	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sal
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First ou mins per month 60 minutes to 1 million minutes Standard (non-WaveNet) voices (0 to 4 million	Per million characters per min per min	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Free (Applied as RM43 credit every mont RM93.48 per million characte Contact sale Free RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte
		Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month First our miss per month Oren 1 billion characters* per month Office in the per month Streaming translation First our miss per month Office in the per month Streaming translation First our miss per month Committees to 1 million minutes Standard models Enhanced Models Standard fonor-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced	Per million characters per min per min per million characters	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Free (Applied as RM43 credit every mont RM93.48 per million characte Contact sale Free RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte RM74.78 / 1 million characte
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First ou mins per montn 60 minutes to 1 million minutes Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging -	Per million characters per min per min per million characters per million characters	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte Free (applied as RM43 credit every mont RM93.48 per million characte RM0.318 / mint, RM0.391 / mint, RM0.391 / mint, RM18.71 / 1 million characte
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation Trist out miss per month 50 minutes to 1 million minutes Standard models Enhanced Models Standard Models Standard fon-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default)	Per million characters per min per min per million characters per million characters First 60 mins free	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte Free (applied as RM43 credit every mont RM93.48 per million characte RM0.318 / minx, RM0.391 / minx, RM0.391 / minx, RM18.71 / 1 million characte
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First ou mins per montn 60 minutes to 1 million minutes Standard models Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default) > 60 mins, < 1,000,000 mins	Per million characters per min per min per million characters per million characters	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte Free (applied as RM43 credit every mont RM93.48 per million characte and RM0.318 / min. RM0.318 / min. RM18.71 / 1 million characte RM74.78 / 1 million characte
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Ver 1 billion characters* per month Streaming translation First ou mirs per month 60 minutes to 1 million minutes Standard Models Enhanced Models Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default) > 60 mins, < 1,000,000 mins Speech Recognition (with Data Logging opt-in)	Per million characters per min per million characters per million characters per million characters First 60 mins free per 15 secs	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Free RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte RM74.78 / 1 million characte
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500.000 characters* per month 500.000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First 50 minus per month 60 minutes to 1 million minutes Standard Models Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default) 50 minus, < 1,000,000 mins Speech Recognition (with Data Logging opt-in) 50 minus, < 1,000,000 mins	Per million characters per min per min per million characters per million characters First 60 mins free per 15 secs per 15 secs	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte RM74.78 / 1 million characte RM0.0280 / 15 second
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First by mins per month 60 minutes to 1 million minutes Standard Models Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default) > 60 mins, < 1,000,000 mins Speech Recognition (with Data Logging opt-in) > 60 mins, < 1,000,000 mins Speech Recognition (with Data Logging opt-in) > 60 mins, < 1,000,000 mins transacet models (usee, prome cair)	Per million characters per min per million characters per million characters per million characters First 60 mins free per 15 secs	Free (applied as \$10 credit every month) \$21,74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters \$0.0065 / 15 seconds	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Free RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte RM74.78 / 1 million characte RM0.0280 / 15 second RM0.0185 / 15 second
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First or mins per montn 60 minutes to 1 million minutes Standard models Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default) 50 mins, < 1,000,000 mins Speech Recognition (with Data Logging opt-in) 50 mins, < 1,000,000 mins Ennanced models (video, phone cari) Speech Recognition (without Data Logging - default) 50 pecch Recognition (without Data Logging opt-in)	Per million characters per min per min per million characters per million characters First 60 mins free per 15 secs per 15 secs	Free (applied as \$10 credit every month) \$21.74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Free RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte RM74.78 / 1 million characte RM0.0280 / 15 second RM0.0185 / 15 second
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 to Inharacters* per month 500,000 to I billion characters* per month Ver 1 billion characters* per month Streaming translation First ou mirs per month 60 minutes to 1 million minutes Standard Models Enhanced Models Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default) > 60 mins, < 1,000,000 mins Speech Recognition (with Data Logging opt-in) > 80 mins, < 1,000,000 mins Ennanced models (without Data Logging -	Per million characters per min per min per million characters per million characters First 60 mins free per 15 secs per 15 secs	Free (applied as \$10 credit every month) \$21,74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters \$0.0065 / 15 seconds	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Fre RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte RM74.78 / 1 million characte RM74.78 / 1 million characte RM0.0280 / 15 second
	Text to Speech	Over 1 billion characters* per month Cloud Translation - Advanced Translate Document with NMT models (DOCX, PPT, and PDF formats only) Total usage for language detection, text translation, batch translation, and XLSX document translation (Preview) by using either the NMT or PBMT models First 500,000 characters* per month 500,000 to 1 billion characters* per month Over 1 billion characters* per month Streaming translation First or mins per montn 60 minutes to 1 million minutes Standard models Standard (non-WaveNet) voices (0 to 4 million chars free per month) WaveNet voices (0 to 1 million chars free per month) Standard models (all models except enhanced Speech Recognition (without Data Logging - default) 50 mins, < 1,000,000 mins Speech Recognition (with Data Logging opt-in) 50 mins, < 1,000,000 mins Ennanced models (video, phone cari) Speech Recognition (without Data Logging - default) 50 pecch Recognition (without Data Logging opt-in)	Per million characters per min per min per million characters per million characters First 60 mins free per 15 secs per 15 secs First 60 mins free	Free (applied as \$10 credit every month) \$21,74 per million characters Contact sales Free \$0.074 / minute \$0.091 / minute \$4.35 USD / 1 million characters \$17.39 USD / 1 million characters \$0.0065 / 15 seconds	Free (applied as RM43 credit every mont RM93.48 per million characte Contact sale Free RM0.318 / minu RM0.391 / minu RM18.71 / 1 million characte RM74.78 / 1 million characte RM0.0280 / 15 second RM0.0185 / 15 second

	Al Building Blocks		License Metric	Price (USD)	*Indicative Price (RM)
PaaS	Dialogflow	CX Agent			
		Text	per request per min	\$0.0076 per request	RM0.0327 per request
		Audio input/output Design-time requests	permin	\$0.065 per minute Free	RM0.280 per minute Free
		Other session requests ES Agent		Free	Free
		Text Audio input	per request per 15 seconds of audio	\$0.0022 per request \$0.0071 per 15 seconds of audio	RM0.0095 per request
		(also known as speech recognition, speech-to- text, STT)		·	RM0.0305 per 15 seconds of audio
		Audio output (also known as speech synthesis, text-to-speech, TTS)	Standard voices: per 1 million characters	Standard voices: \$4.35 per 1 million characters	Standard voices: RM18.71 per 1 million characters
			WaveNet voices: per 1 million characters	WaveNet voices: \$17.39 per 1 million characters	WaveNet voices: RM74.78 per 1 million characters
		Knowledge connectors (Beta)		Free	Free
		Sentiment analysis 0-1 million requests	per 1,000 requests	0-1 million requests: \$1.09 per 1,000 requests	0-1 million requests RM4.69 per 1,000 requests
		1-5 million requests	per 1,000 requests	1-5 million requests:	1-5 million requests.
		5-20 million requests	per 1,000 requests	\$0.54 per 1,000 requests 5-20 million requests:	RM2.32 per 1,000 requests 5-20 million requests
			per 1,000 requests	\$0.27 per 1,000 requests	RM1.16 per 1,000 requests
		Dialogflow phone gateway Includes audio input and output.			
		Tolled Number	per minute of phone call processed	Tolled number: \$0.054 per minute of phone call processed	Tolled number RM0.232 per minute of phone call processed
		Toll-free Number	per minute of phone call processed	Toll-free number: \$0.065 per minute of phone call processed	Toll-free number: RM0.280 per minute of phone call processed
		Mega agent <= 2k intents	per request	<=2k intents: \$0.0022 per request	<=2k intents: RM0.0095 per request
		Mega agent > 2k intents	per request	>2k intents: \$0.0065 per request	>2k intents: RM0.0280 per request Free
		Design-time requests Other session requests		Free Free	Free
	Recommendations Al	Prediction requests per month Up to 20,000,000	Price per 1000 predictions	\$0.29	RM1.26
		Next 280,000,000 After 300,000,000	Price per 1000 predictions Price per 1000 predictions	\$0.20 \$0.11	RM0.84 RM0.47
		Training and tuning	per hour	\$2.72 per node per hour	RM11.70 per node per hour
	Al Platform (Vertex Al)		License Metric	Price (USD)	*Indicative Price (RM)
PaaS	Deep Learning VM Images	Preconfigured VM Images		No extra charge on top of Compute Engine	No extra charge on top of Compute Engine
	Vertex Training: AutoML models	Image Data Operation (Classification)		Price per node hour (classification)	Price per node hour (classification)
		Training			
				60.40	DM4.4.70
		Training (on-device)	per node hour per node hour	\$3.42 \$5.38	RM14.72 RM23.14
		Deployment and online prediction Batch prediction			RM23.14 RM5.84 RM9.44
		Deployment and online prediction Batch prediction Operation (object detection)	per node hour per node hour per node hour	\$5.38 \$1.36 \$2.20 Price per node hour (object detection)	RM23.14 RM5.84 RM9.44 Price per node hour (object detection)
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device)	per node hour	\$5.38 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57	RM23.14 RM5.84 RM9.44 Price per node hour (object detection) RM14.72 RM84.13
		Deployment and online prediction Batch prediction Operation (object detection) Training	per node hour per node hour per node hour per node hour	\$5.38 \$1.36 \$2.20 Price per node hour (object detection) \$3.42	RM23.14 RM5.84 RM9.44 Price per node hour (object detection) RM14.72 RM6.15
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction	per node hour	\$5.38 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98	RM23.14 RM5.84 RM9.44 Price per node hour (object detection) RM14.72 RM6.15
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation	per node hour	\$5.38 \$1.36 \$2.20 Price per node hour (object detection) \$19.57 \$19.57 \$1.98 \$2.20	RM23.14 RM5.84 RM5.84 Price per node hour (object detection) RM14.72 RM84.13 RM8.51
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data	per node hour	\$5.38 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20	RM23.14 RM5.84 RM5.84 Price per node hour (object detection) RM14.72 RM84.13 RM8.51
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training	per node hour	\$5.38 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.32	RM23.14 RM5.84 RM5.84 RM9.44 Price per node hour (object detection) RM4.72 RM4.72 RM8.51 RM8.51 RM9.44
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data	per node hour	\$5.38 \$1.36 \$1.36 \$1.20 Price per node hour (object detection) \$3.42 \$1.98 \$1.98 \$2.20 Price per node hour \$3.20 \$0.46 Price per node hour for	RM23.14 RM5.84 RM9.44 Price per node hour (object detection) RM9.47 RM8.41 RM8.41 RM9.44 RM9.44 RM13.74 RM13.74
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation Tabular Data Operation (classification/regression) Training	per node hour	\$5.38 \$1.36 \$1.36 \$1.20 Price per node hour (object detection) \$3.42 \$19.57 \$19.57 \$1.98 \$2.20 Price per node hour \$3.32 \$0.46 Price per node hour for classification/regression \$2.10	RM23.14 RM5.84 RM9.44 Price per node hour (object detection, 70,000) RM8.51 RM8.51 RM9.43 RM1.96 RM1.97 RM1.96
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression)	per node hour	\$5.38 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$0.46	RM23.14 RM5.84 RM5.84 RM9.44 Price per node hour (object detection) RM4.72 RM4.17 RM8.15 RM8.51 RM9.44 RM13.74 RM1.96
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction	per node hour	\$5.38 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$1.95 \$1.98 \$2.20 Price per node hour \$3.20 Price per node hour \$3.20 \$0.46 Price per node hour for classification/regression \$21.00 Same price as predictions for custom-trained models \$0.23	RM23.14 RM5.24 RM5.24 RM5.24 RM5.24 RM9.44 Price per node hour (object detection) RM14.72 RM4.13 RM8.15 RM9.44 RM13.74 RM1.96 Price per node hour for classification/regression RM9.03 Same price as predictions for custom-trained models
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Online prediction Batch prediction Operation (classification/regression) Operation (classification/regression) Operation (classification/regression) Operation (forecasting)	per node hour	\$5.38 \$1.36 \$1.36 \$1.20 Price per node hour (object detection) \$3.42 \$19.57 \$19.57 \$1.98 \$1.20 Price per node hour \$3.20 Price per node hour for classification/regression \$2.100 Same price as predictions for custom-trained models \$0.23 \$1.26 Price for forecasting	RM2314 RM584 RM584 RM9.44 Price per node hour (object detection) RM4.72 RM84.13 RM8.51 RM9.44 RM9.44 Price per node hour for classification/regression RM9.03 Same price as predictions for custom-trained models RM0.98 RM5.42 Price for forecasting
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (classification/regression) Training Deployment Online prediction Operation (forecasting) Training Deployment	per node hour	\$5.38 \$1.36 \$1.26 Price per node hour (object detection) \$3.42 \$19.57 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$0.46 Price per node hour for classification/regression \$21.00 Same price as predictions for custom-trained models \$0.23 \$1.26 Price for forecasting \$21 per node hour	RM23.14 RMS 84 RMS 84 RM9.44 Price per node hour (object detection) RM4.72 RM4.72 RM84.13 RM8.51 RM9.44 RM13.74 RM1.96 Price per node hour for classification/regression RM90.30 Same price as predictions for custom-trained models RM0.98 RM5.42 Price for forecasting RM90.30 per node hour
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (raining Deployment Online prediction Deployment Operation (forecasting) Training Operation (forecasting) Training Operation (forecasting) Operation (forecasting) Online prediction	per node hour	\$5.38 \$1.36 Price per node hour for classification/regression frained models for customarian frained models \$1.26	RM23.14 RM3.24 RM5.84 RM9.44 Price per node hour (object detection) RM14.72 RM4.13 RM8.51 RM9.43 RM13.74 RM1.96 Price per node hour for classification/regression RM9.030 Same price as predictions for custom-trained models RM5.42 Price for forecasting RM9.030 per node hour
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Operation (orecasting) Training Operation (forecasting) Training Operation (forecasting) Training Operation (forecasting) Batch prediction Online prediction Batch prediction	per node hour	\$5.38 \$1.36 \$1.26 Price per node hour (object detection) \$3.42 \$19.57 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$0.46 Price per node hour for classification/regression \$21.00 Same price as predictions for custom-trained models \$0.23 \$1.26 Price for forecasting \$21 per node hour	RM23.14 RM3.24 RM5.84 RM9.44 Price per node hour (object detection) RM14.72 RM4.13 RM8.51 RM9.44 RM13.74 RM1.96 Price per node hour for classification/regression RM9.0.30 Same price as predictions for custom-trained models RM0.98 RM5.42 Price for forecasting RM90.30 per node hour
		Deployment and online prediction Batch prediction Operation (object detection) Training Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Operation (forecasting) Training Deployment Operation (forecasting) Training Deployment Operation (forecasting) Training Deployment Online prediction Operation (forecasting) Training Deployment Online prediction Batch prediction Batch prediction Batch prediction	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$1.95 \$1.98 \$2.20 Price per node hour \$3.20 \$3.20 \$0.46 Price per node hour for classification/regression \$21.00 Same price as predictions for custom-trained models \$0.23 \$1.26 Price for forecasting \$21 per node hour \$1.20	RM23.14 RM5.24 RM5.24 RM5.24 RM5.24 RM5.24 RM5.24 RM5.24 RM14.72 RM4.17 RM4.17 RM8.15 RM9.44 RM13.74 RM1.96 Price per node hour for classification/regression RM9.0.3 Same price as predictions for custom-trained models RM0.98 RM5.24 Price for forceasting RM9.0.30 per node hour RM90.30 per node hour
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Deployment Online prediction Batch prediction Training Deployment Online prediction Training Deployment Online prediction Training Deployment Online prediction Training Deployment Online prediction Text Data Operation Training Deployment	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$1.95 \$1.98 \$2.20 Price per node hour \$3.20 \$3.20 Price per node hour for classification/regression \$2.10 Same price as predictions for custom-trained models \$0.23 \$1.26 Price for forecasting \$2.1 per node hour \$3.20 \$1.26 Price for forecasting \$2.1 per node hour \$1.20	RM23.14 RM5.84 RM5.84 RM5.84 RM5.84 Price per node hour (object detection) RM14.72 RM41.73 RM41.37 RM9.41 RM13.74 RM1.96 Price per node hour for classification/regression RM9.03 Same price as predictions for custom-trained models RM0.98 RM5.44 Price for forecasting RM9.03 per node hour RM9.03 No charge during Preview Price RM14.02 per hour
		Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Operation (forecasting) Training Deployment Online prediction Batch prediction Batch prediction Batch prediction Batch prediction Batch prediction Batch prediction Training Deployment Online prediction Batch prediction Batch prediction Training Deployment Online prediction Training Deployment Training Deployment Training Deployment Training Deployment Training	per node hour	\$5.38 Price per node hour (object detection) \$3.42 \$19.57 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 Price per node hour \$3.20 Price per node hour for classification/regression \$2.100 Same price as predictions for custom-trained models \$0.23 \$1.26 Price for forecasting \$2.1 per node hour \$1.20 Price for forecasting \$2.21 per node hour \$2.21 per node hour \$2.21 per node hour \$2.21 per node hour \$3.26 per hour \$3.27 per hour \$3.26 per hour \$3.27 per hour \$3.28 pe	RM23.14 RMS 24 RMS 25 RMS 25 RMS 27 RMS 17 R
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Training Deployment Online prediction Training Deployment Training Deployment Online prediction Training Deployment Prediction	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$2.20 Price per node hour for classification/regression \$21.00 \$21.00 \$32.10 \$4.20 \$5.40 \$1.26 Price per node hour for classification/regression \$21.00 \$4.20 \$6.20 \$1.26 Price for forecasting \$2.21 per node hour for classification/regression \$2.20 \$3.28 \$1.26 Price for forecasting \$2.21 per node hour \$3.28 per hour \$5.43 per 1.000 lext records A text record is plain text of up to 1,000 Unicode characters (including whitespace	RM23.14 RM3.24 RM5.84 RM5.84 RM5.84 RM5.84 RM5.84 RM5.84 Price per node hour (object detection) RM41.72 RM84.13 RM84.13 RM8.51 RM9.44 RM13.74 RM1.96 Price per node hour for classification/regression RM90.30 Same price as predictions for custom-trained models RM0.98 RM5.84 Price for forcesating RM90.30 per node hour RM90.30 per node hour RM90.30 per node hour RM90.32 per hour RM23.35 per 1,000 text records A text record is plain text of up to 1,000 Unicode characters (including whitespace and any markut such as HTML or XML tags)
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Operation (forecasting) Training Deployment Online prediction Operation Training Deployment Online prediction Training Deployment Online prediction Text Data Operation Training Deployment Prediction Training Deployment Operation Training Deployment Training Deployment Operation Training Deployment Training Tra	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$0.46 Price per node hour for classification/regression \$21.00 Same price as predictions for custom- trained models \$2.23 \$1.26 Price for forecasting \$2.10 Price for for	RM23.14 RM3.24 RM5.84 RM5.84 RM5.84 RM5.84 RM5.84 RM5.84 Price per node hour (object detection) RM41.72 RM84.13 RM84.13 RM8.51 RM9.44 RM13.74 RM1.96 Price per node hour for classification/regression RM90.30 Same price as predictions for custom-trained models RM0.98 RM5.84 Price for forcesating RM90.30 per node hour RM90.30 per node hour RM90.30 per node hour RM90.32 per hour RM23.35 per 1,000 text records A text record is plain text of up to 1,000 Unicode characters (including whitespace and any markut such as HTML or XML tags)
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Training Training Deployment Online prediction Operation (forecasting) Training Training Deployment Online prediction Training Deployment Online prediction Training Deployment Training Deployment Prediction	per node hour	\$5.38 Price per node hour (object detection) \$3.42 \$19.57 \$19.57 \$1.98 Price per node hour \$3.20 Price per node hour \$3.20 Price per node hour for classification/regression \$2.100 Same price as predictions for custom-trained models \$0.23 \$1.26 Price for forecasting \$2.1 per node hour \$1.00 A text record is plain text of up to 1,000 A text record is plain text of up to 1,000 Unicode characters (including whitespace and any markup such as HTML or XML and any markup such as HTML or XML \$0.59	RM23.14 RMS 84 RMS 84 RM9.44 Price per node hour (object detection) RM14.72 RM4.73 RM8.15 RM9.43 RM1.74 RM1.74 RM1.96 Price per node hour for classification/regression RM90.30 Same price as predictions for custom-trained models RM0.93 Price for forecasting RM90.30 per node hour RM90.3
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Batch prediction Batch prediction Deployment Online prediction Training Deployment Online prediction Batch prediction Training Deployment Prediction Training Deployment Training Deployment Prediction Training Deployment	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$3.20 \$0.46 Price per node hour for classification/regression \$21.00 Same price as predictions for customy for the control of the control o	RM23.14 RMS 84 RMS 84 RM9.44 Price per node hour (object detection) RM14.72 RM84.15 RM8.51 RM9.44 RM1.96 RM13.74 RM1.96 Price per node hour for classification/regression RM90.30 Same price as predictions for custom-trained models RM0.93 FRM5.42 Price for forecasting RM90.30 per node hour RM14.02 per hour RM14.02 per hour RM15.25 RM15.26 RM15.26 RM15.26 RM16.26 R
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Training Deployment Online prediction Operation (forecasting) Training Deployment Online prediction Text Data Operation Training Deployment Operation Training Deployment Online prediction Text Data Operation Training Deployment Operation Training Training Deployment Operation Training Training Training Deployment Operation Training Tra	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$0.46 Price per node hour for classification/regression \$21.00 Same price as predictions for custom- trained models \$22.30 \$2.10 \$2.10 Same price as predictions for custom- trained models \$2.23 \$2.10 \$2.10 Same price as predictions for custom- trained models \$2.20	RM23.14 RM3.24 RM5.84 RM9.44 Price per node hour (object detection) RM14.72 RM41.73 RM84.51 RM8.51 RM9.43 RM8.55 RM9.44 RM1.96 Price per node hour for classification/regression RM9.03 Same price as predictions for custom-trained models RM0.98 RM5.42 Price for forceasting RM90.30 per node hour RM14.02 per hour RM14.02 per hour RM15.35 per 1,000 text records A text record is plain text of up to 1,000 Unicode characters (including whitespace and any markup such as HTML or XML tags) RM9.252 RM1.0281 (0.4074) RM9.0962 (0.8148) RM9.219 (1.6296) RM8.2259 RM8.2259
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Training Deployment Online prediction Training Deployment Online prediction Deprediction Training Deployment Online prediction Training Deployment Online prediction Batch prediction Training Deployment Online prediction Training Training Deployment Online prediction Training Training Deployment Operation Training Training Operation Training Training Training Training Training Operation Training	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$3.20 \$0.46 Price per node hour for classification/regression trained models \$2.100 Same price as predictions for custom- trained models \$2.20 \$4.100 Same price as predictions for custom- trained models \$2.100 Same price as predictions for custom- trained models \$0.23 \$1.26 Price for forecasting \$2.1 per node hour n/a No charge during Preview Price \$3.26 per hour \$5.36 per hour \$5.43 per 1.000 text records A text records \$0.054 per hour \$5.43 per 1.000 text records A text records A text records A text records \$0.054 per hour \$5.43 per 1.000 text records A text records \$0.055 per hour \$5.039 text only to 10,000 Unicode characters (including whitespace and any markup such as HTML or XML tags). \$0.559 \$0.2391 (0.4074) \$0.4783 (0.8188) \$0.4856 (16.296) \$1.1913 (3.2593) \$3.8261 (6.5185) \$5.3391 (9.7783) \$5.5391 (9.7783)	RM23.14 RM3.24 RM5.24 RM5.24 RM5.24 RM5.24 RM5.24 RM4.27 RM4.17 RM4.17 RM4.17 RM4.17 RM5.15 RM9.44 RM5.15 RM9.44 RM1.96 Price per node hour for classification/regression RM9.03 Same price as predictions for custom-trained models RM0.98 RM5.24 Price for forceasting RM9.30 per node hour RM9.30 per node hour RM9.30 per node hour RM0.28 RM5.24 Price for forceasting RM9.30 per node hour RM9.33 per node hour RM0.23 per hour RM0.25 per hour RM1.028 in 0.00 Unicode characters (including whitespace and any markur, such as HTML or XML tags) RM2.52 RM1.0281 (0.4074) RM2.0562 (0.8148) RM4.1129 (1.6269) RM8.2529 (3.2593) RM16.4518 (6.5185) RM2.6781 (9.7778)
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Operation (forecasting) Training Deployment Online prediction Operation (forecasting) Training Training Deployment Online prediction Training Deployment Online prediction Training Deployment Online prediction Training Training Deployment Training Training Deployment Training	per node hour	\$5.38 \$1.36 \$1.36 \$1.36 \$1.36 \$2.20 Price per node hour (object detection) \$3.42 \$19.57 \$1.98 \$2.20 Price per node hour \$3.20 \$2.20 Price per node hour \$3.20 \$0.46 Price per node hour for classification/regression \$2.10 Same price as predictions for custom- trained models \$2.20 Same price as predictions for custom- trained models \$2.20 Same price as predictions for custom- trained models \$2.20 Price for forecasting \$2.20 \$0.23 \$1.26 Price for forecasting \$2.21 per node hour \$1.26 \$1.	RM23.14 RM9.34 RM9.44 Price per node hour (object detail) RM14.72 RM41.73 RM84.13 RM8.51 RM9.43 RM8.51 RM9.44 RM13.74 RM1.96 Price per node hour for classification/regression RM9.30 Same price as predictions for custom-trained models RM0.98 RM5.42 Price for forcession RM90.30 per node hour RM9.30 per node hour RM9.30 per node hour RM0.28 Price for forcession RM9.30 per node hour RM23.35 per 1,000 text records A text record is plain text of up to 1,000 Unicode characters (including whitespace and any markup such as HTML or XML tags). RM2.52 RM1.0281 (0.4074) RM2.526 (0.8148) RM4.129 (1.6296) RM9.2526 (3.8148) RM4.1129 (1.6296) RM9.2526 (3.8148) RM4.1129 (1.6296) RM9.2526 (3.8183) RM16.4518 (5.5185) RM42.6781 (9.7778) RM0.6402 (0.2537) RM1.2005 (0.5074)
	Vertex Training: Custom-trained models	Deployment and online prediction Batch prediction Operation (object detection) Training Training (on-device) Deployment and online prediction Batch prediction Video Data Operation Training Predictions Tabular Data Operation (classification/regression) Training Deployment Online prediction Batch prediction Batch prediction Batch prediction Batch prediction Batch prediction Training Deployment Online prediction Batch prediction Training Deployment Online prediction Batch prediction Batch prediction Training Deployment Prediction Training Deployment Online prediction Batch prediction Batch prediction Batch prediction Training Deployment Operation Training Deployment Prediction Training Deployment Prediction Training Deployment Prediction Training Deployment Prediction	per node hour	\$5.38 \$1.36	RM23.14 RM5.84 RM9.44 Price per node hour (object detection) RM14.72 RM41.72 RM8.15 RM9.41 RM8.15 RM9.44 RM1.96 Price per node hour for classification/regression RM9.030 Same price as predictions for custom-trained models RM0.98 RM5.42 Price for forecasting RM90.30 per node hour RM90.30 per node hour rida No charge during Preview Price RM14.02 per hour RM2.35 per 1,000 text records A text record is plain text of up to 1,000 Unicode characters (including whitespace and any markup such as HTML or XML tags). RM1.0281 (0.4074) RM2.0361 (0.4074) RM2.0361 (0.4074) RM2.0562 (0.8148) RM4.1129 (1.6296) RM8.2259 (3.2593) RM16.4518 (5.5185) RM2.46781 (9.7778)

	Al Platform (Vertex Al)		License Metric	Price (USD)	*Indicative Price (RM)
PaaS \	Vertex Training: Custom-trained models	n1-highmem-64 n1-highmem-96		\$4.7652 (8.1185) \$7.1478 (12.1778)	RM20.4903 (8.1185) RM30.7355 (12.1778)
		n1-highcpu-16		\$0.7139 (1.2163)	RM3.0697 (1.2163)
-		n1-highcpu-32 n1-highcpu-64		\$1.4278 (2.4326) \$2.8557 (4.8652)	RM6.1395 (2.4326) RM12.2790 (4.8652)
<u> </u>		n1-highcpu-96 a2-highqpu-1q		\$4.2835 (7.2978) \$0.8849 (1.5075)	RM18.4186 (7.2978) RM3.8046 (1.5075)
		a2-hiqhqpu-2q		\$1.7698 (3.0151)	RM7.6097 (3.0151)
		a2-hiqhqpu-4q a2-hiqhqpu-8q		\$3.5395 (6.0301) \$7.0788 (12.0602)	RM15.2194 (6.0301) RM30.4388 (12.0602)
		a2-megagpu-16g e2-standard-4		\$10.5261 (17.9334) \$0.1848 (0.3061)	RM45.2618 (17.9334) RM0.7942 (0.3061)
		e2-standard-8		\$0.3587 (0.6123)	RM1.5419 (0.6123)
		e2-standard-16 e2-standard-32		\$0.7174 (1.2246) \$1.4348 (2.4491)	RM3.0843 (1.2246) RM6.1692 (2.4491)
		e2-highmem-2 e2-highmem-4		\$0.1196 (0.2065) \$0.2391 (0.4130)	RM0.5138 (0.2065) RM1.0281 (0.4130)
		e2-highmem-8		\$0.4891 (0.8259)	RM2.1031 (0.8259)
		e2-highmem-16 e2-highcpu-16		\$0.9674 (1.6518) \$0.5326 (0.9041)	RM4.1593 (1.6518) RM2.2901 (0.9041)
-		e2-hiqhcpu-32 n2-standard-4		\$1.0652 (1.8082) \$0.2609 (0.4437)	RM4.5803 (1.8082) RM1.1214 (0.4437)
		n2-standard-8 n2-standard-16		\$0.5217 (0.8875) \$1.0435 (1.7749)	RM2.2433 (0.8875) RM4.4866 (1.7749)
		n2-standard-32		\$2.0870 (3.5498)	RM8.9736 (3.5498)
		n2-standard-48 n2-standard-64		\$3.1304 (5.3247) \$4.1630 (7.0996)	RM13.4607 (5.3247) RM17.9009 (7.0996)
<u> </u>		n2-standard-80 n2-highmem-2		\$5.2065 (8.8754) \$0.1739 (0.2993)	RM22.3879 (8.8754) RM0.7477 (0.2993)
		n2-highmem-4		\$0.3478 (0.5986)	RM1.4955 (0.5986)
		n2-highmem-8 n2-highmem-16		\$0.7065 (1.1971) \$1.4022 (2.3943)	RM3.0379 (1.1971) RM6.0290 (2.3943)
		n2-highmem-32 n2-highmem-48		\$2.8152 (4.7886) \$4.2174 (7.1828)	RM12.1053 (4.7886) RM18.1343 (7.1828)
		n2-highmem-64		\$5.6196 (9.5771)	RM24.1638 (9.5771)
		n2-highmem-80 n2-highcpu-16		\$7.0217 (11.9714) \$0.7717 (1.3104)	RM30.1933 (11.9714) RM3.3183 (1.3104)
-		n2-highcpu-32 n2-highcpu-48		\$1.5435 (2.6207) \$2.3043 (3.9311)	RM6.6366 (2.6207) RM9.9084 (3.9311)
		n2-highcpu-64		\$3.0761 (5.2415)	RM13.2268 (5.2415)
		n2-highcpu-80 c2-standard-4		\$3.8478 (6.5519) \$0.2826 (0.4770)	RM16.5455 (6.5519) RM1.2151 (0.4770)
	Vertex Training: Custom-trained models	c2-standard-8 c2-standard-16		\$0.5652 (0.9540) \$1.1196 (1.9080)	RM2.4304 (0.9540) RM4.8143 (1.9080)
		c2-standard-30		\$2.0978 (3.5776)	RM9.0205 (3.5776)
		c2-standard-60 Accelerators	per hour (training units)	\$4.1957 (7.1551)	RM18.0415 (7.1551)
		NVIDIA TESLA A100 NVIDIA TESLA K80		\$3.3696 (5.7407) \$0.5326 (0.9074)	RM14.4893 (5.7407) RM2.2902 (0.9074)
		NVIDIA_TESLA_P4		\$0.7065 (1.2037)	RM3.0380 (1.2037)
		NVIDIA TESLA P100 NVIDIA TESLA T4		\$1.7391 (2.9630) \$0.4239 (0.7222)	RM7.4781 (2.9630) RM1.8228 (0.7222)
		NVIDIA TESLA V100	per GB per hour (training	\$2.7717 (4.7222)	RM11.9183 (4.7222)
		Disks -	units)	#0.000070F (0.0004)	DM: 0000070 (0.0004)
h +		pd-standard			
	N-4-1	pd-ssd		\$0.000785 (0.0001) \$0.0003472 (0.0006)	RM0.0003376 (0.0001) RM0.0014930 (0.0006)
	Notebooks	Google Cloud resources used with Notebooks		\$0.0003472 (0.0006) See prices for Compute etc	RM0.0014930 (0.0006) See price for compute
1	Notebooks	pd-ssd Google Cloud resources used with Notebooks Management fee for notebooks	vCPU usage per core hour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour	RM0.0014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour
	Notebooks	Google Cloud resources used with Notebooks	vCPU usage per core hour Additional premium per core hour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016	RM0.0014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core
		Google Cloud resources used with Notebooks Management fee for notebooks	Additional premium per core	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour	RM0.0014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour
	Notebooks Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4	Additional premium per core hour Additional premium per core	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of
	Tensorflow Enterprise	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU	Additional premium per core hour Additional premium per core hour per VCPU nour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour	RM0.0014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour
	Tensorflow Enterprise	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAIM Accelerator	Additional premium per core hour Additional premium per core hour per VCPU nour per GB nour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour
	Tensorflow Enterprise	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM	Additional premium per core hour Additional premium per core hour per VCPU nour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour RM2.8978 per GPU hour
	Tensorflow Enterprise	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAIM Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_I4	Additional premium per core hour Additional premium per core hour per vCPU nour per GB nour per GPU hour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.005680 per GB hour	RM0.0014830 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU KAM Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_14 Data type: Image Tier 1 (first 50,000 units per month in each Google	Additional premium per core hour Additional premium per core hour per vcPU nour per GPU hour per GPU hour per GPU hour per GPU nour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.005680 per GB hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour RM2.8978 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAIM Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_I4 Data type: Image Tiler 1 (first 50,000 units per month in each Google Cloud project)	Additional premium per core hour Additional premium per core hour per vcPU nour per GB nour per GBPU hour per GPU hour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.005680 per GB hour \$0.6739 per GPU hour \$0.40 per GPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour RM1.72 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAW Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_I4 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box	Additional premium per core hour Additional premium per core hour per vcPU nour per GPU hour per GPU hour per GPU hour per GPU nour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.00580 per GB hour \$0.04290 per GPU hour \$0.400 per GPU hour \$0.400 per GPU hour \$0.400 per GPU hour \$0.400 per GPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.73 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU KAW Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_T4 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Rotated box by bounding box	Additional premium per core hour Additional premium per core hour per vcPU nour per GPU hour per GPU hour per GPU hour per GPU nour	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05680 per GB hour \$0.40 per GPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour RM0.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA TESIA P4 - NVIDIA_TESIA_14 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment	Additional premium per core hour Additional premium per core hour per vcPU nour per GPU hour per GPU hour per GPU hour per GPU nour	\$0.0003472 (0.0006) See prices for Compute etc VCPU usage will incur a charge of \$0.016	RM0.0014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.02424 per GB hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU KAW Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_T4 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Rotated box by bounding box	Additional premium per core hour Additional premium per core hour per VCPU nour per GPU hour per GPU hour per GPU hour per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc VCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.00580 per vGPU hour \$0.40 per GPU hour	RM0.0014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.02424 per GB hour RM1.72 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU KAW Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_14 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Pohygon/polyline by Polygon/Polyline Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units)	Additional premium per core hour Additional premium per core hour per VCPU nour per GB nour per GPU hour per GPU hour per GPU hour per J.000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.00580 per GP hour \$0.042390 per vCPU hour \$0.042390 per GPU hour \$0.0439 per GPU hour \$0.40 per GPU hour \$0.40 per GPU hour \$0.40 per GPU hour \$1.00 per GPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024242 per GB hour RM0.72 per GPU hour RM1.72 per GPU hour hour RM1.72 per GPU hour hour hour hour hour hour hour hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU KAM Accelerator -NVIDIA TESLA P4 -NVIDIA_TESLA_14 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Kotated box by bounding box Polygon/polyline by Polygon/Polyline Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) Classification by image Bounding box by bounding box Segmentation by segment	Additional premium per core hour Additional premium per core hour per VCPU nour per GB nour per GPU hour per GPU hour per GPU hour per J.000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 uSD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05680 per GB hour \$0.40 per GPU hour \$1.00 per GPU hour \$1.00 per GPU hour \$2.00 per GPU hour \$3.00 per GPU hour \$3.00 per GPU hour \$5.00 per GPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM1.82277 per vCPU hour RM0.024424 per GB hour RM0.182277 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour RM1.763.59 RM1.701.20
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_P4 - NVIDIA_TESLA_P4 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Polygon/polyline by Polygon/Polyline Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Segmentation by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Segmentation by segment Rotated box by bounding box Segmentation by segment Rotated box by bounding box	Additional premium per core hour Additional premium per core hour per VCPU nour per GB nour per GPU hour per GPU hour per GPU hour per J.000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc VCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.042390 per vCPU hour \$0.042390 per vCPU hour \$0.042390 per vCPU hour \$0.40 per GPU hour \$0.40 per GPU hour \$0.40 per GPU hour T0.40 per GPU hour \$0.40 per GPU hour	RM0.0014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024424 per GB hour RM0.18277 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour RM1.76 per GPU hour RM1.77 per GPU hour RM1.78 per GPU hour RM1.79 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAW Accelerator - NVIDIA_TESLA_P4 - NVIDIA_TESLA_P4	Additional premium per core hour Additional premium per core hour per VCPU nour per GB hour per GPU hour per GPU hour per GPU hour per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05680 per GB hour \$0.40 per GPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024224 per GB hour RM0.182277 per vCPU hour RM1.72 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU KAM Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_14 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Polygon/polyline by Polygon/Polyline Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Segmentation by segment Rotated box by bounding box Folygon/polyline by Polygon/Polyline Data type: Video Tier 1 (first 50,000 units per month in each Google Cloud project)	Additional premium per core hour Additional premium per core hour per VCPU nour per GB hour per GPU hour per GPU hour per GPU hour per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.00580 per GP hour \$0.042390 per vCPU hour \$0.042390 per vCPU hour \$0.042390 per GPU hour \$0.0580 per GPU hour \$0.40 per GPU hour \$0.40 per GPU hour \$0.40 per GPU hour \$38.04 \$58.48 \$945.65 \$93.48 \$279.35 Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) \$555 \$565 \$196	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM1.82277 per vCPU hour RM0.02424 per GB hour RM0.182277 per VPU hour RM1.72 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VcPU RAM Accelerator - NVIDIA_TESLA_P4 - TYPE TESLA_P4 - NVIDIA_TESLA_P4 - NVIDIA_TES	Additional premium per core hour Additional premium per core hour per vcPu hour per GPU hour per GPU hour per GPU hour per 1,000 units per human labeler per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.00580 per GB hour \$0.042390 per VCPU hour \$0.042390 per GPU hour \$0.04290 per GPU hour \$0.40 per GPU hour \$0.40 per GPU hour 10.40 per GPU hour	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM1.82277 per vCPU hour RM0.02424 per GB hour RM0.182277 per GPU hour RM1.72 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA TESLA P4 - TOTAL PESLA P4 - TOTAL PESLA P4 - TOTAL PESLA P4 - TOTAL PESLA P4 - NVIDIA TESLA P4 - TOTAL PESLA P4 - TOTAL PESLA P4 - TOTAL PESLA P4 - TOTAL PESLA P4 - TIET (Ifrst 50,000 units per month in each Google Cloud project) Classification by segment Rotated box by bounding box Segmentation by segment Rotated box by bounding box Segmentation by segment Rotated box by bounding box Segmentation by segment Rotated box by bounding box Polygon/polyline by Polygon/Polyline Tiet 2 (next 950,000 units per month in the project, up to 1,000,000 units) - Total Polygon/Polyline - Tiet (Ifrst 50,000 units per month in each Google Cloud project) Classification by 5sec video Object tracking by Bounding box Action recognition Event in 30sec video	Additional premium per core hour Additional premium per core hour per vCPU nour per GPU hour per GPU hour per GPU hour per J,000 units per human labeler per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05680 per GB hour \$0.6739 per GPU hour \$0.40 per GPU hou	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024242 per GB hour RM0.182277 per vCPU hour RM0.72 per GPU hour RM1.72 per GPU hour
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	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAW Accelerator -NVIDIA TESLA P4 -NVIDIA_TESLA_P4 -NVIDIA_TESL	Additional premium per core hour Additional premium per core hour Per GPU hour Per GPU hour Per GPU hour Per 1,000 units per human labeler Per 1,000 units per human labeler Per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc VCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.042390 per vCPU hour \$0.042390 per GP Hour \$0.40 per GPU	RM0.014830 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM1.82277 per vCPU hour RM0.024424 per GB hour RM0.182277 per vCPU hour RM0.024424 per GB hour RM1.72 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_14 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Polygon/polyline by Polygon/Polyline Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) Classification by image Bounding box by bounding box Polygon/polyline by Polygon/Polyline Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Polygon/polyline by Polygon/Polyline Data type: Video Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by See video Diect traction by See video Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units)	Additional premium per core hour Additional premium per core hour Per GPU hour Per GPU hour Per GPU hour Per 1,000 units per human labeler Per 1,000 units per human labeler Per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05680 per GB hour \$0.40 per GP Hour \$0.40 per GP U hour \$0.40 per G	RM0.0014830 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.18227 per vCPU hour RM0.024424 per GB hour RM0.7247 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour RM1.76 per GPU hour RM1.77 per GPU hour RM1.77 per GPU hour RM1.78 per GPU hour RM1.79 per GPU hour RM1.70 per GPU hou
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_14 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Classification by 5sec video Object tracking by Bounding box Action recognition Event in 30sec video Tier 2 (next 950,000 units per month in the project, up to 1.000,000 units) Classification by 5sec video Object tracking by Bounding box Action recognition Event in 30sec video Data Type: Text	Additional premium per core hour Additional premium per core hour per vCPU nour per GPU hour per GPU hour per GPU hour per GPU hour per 1,000 units per human labeler per 1,000 units per human labeler per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05690 per GP hour \$0.042390 per vCPU hour \$0.040 per GPU hour \$0.40 per GPU hour \$1.040 per GPU hour \$1.040 per GPU h	RM0.014830 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM1.82277 per vCPU hour RM0.024424 per GB hour RM0.182277 per vCPU hour RM0.024424 per GB hour RM1.72 per GPU hour
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_P4 - NVIDIA_TESLA_P4 - NVIDIA_TESLA_P4 - NVIDIA_TESLA_P4 - NVIDIA_TESLA_P4 Data type: Image Tier 1 (first 50,000 units per month in each Google Cloud project) Cloassification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Polygon/polyline by PolygonyPolyline Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) Classification by image Bounding box by bounding box Segmentation by segment Rotated box by bounding box Segmentation by segment Tier 2 (next 950,000 units per month in each Google Cloud project) Tier 1 (first 50,000 units per month in each Google Cloud project) Classification by Seec video Object tracking by Bounding box Action recognition Event in 30sec video Tier 2 (next 950,000 units) Classification by Seec video Object tracking by Bounding box Action recognition Event in 30sec video Diect tracking by Bounding box Action recognition Event in 30sec video Diect tracking by Bounding box Action recognition Event in 30sec video	Additional premium per core hour Additional premium per core hour per vCPU nour per GPU hour per GPU hour per GPU hour per GPU hour per 1,000 units per human labeler per 1,000 units per human labeler per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.042390 per vCPU hour \$0.042390 per GP Hour \$0.40 per GPU	RM0.014830 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.02424 per GB hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour RM1.76 per GPU hour RM1.77 per GPU hour RM1.77 per GPU hour RM1.78 per GPU hour RM1.79 per GPU hour RM1.79 per GPU hour RM1.79 per GPU hour RM1.79 per GPU hour RM1.71 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour RM1.76 ER RM29.4 A6 RM40.63 RM1.90.12 Tier 2 (next 950,000 units per month in the project, up to 1,000,000 units) RM116.85 RM290.43 RM290.43 RM401.96 RM1.00.022 Tier 2 RM280.43 RM701.09
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_P4 - NVIDIA_	Additional premium per core hour Additional premium per core hour per vcPu hour per ger hour per GPU hour per GPU hour per 1,000 units per human labeler per 1,000 units per human labeler per 1,000 units per human labeler per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05680 per GB hour \$0.40 per GPU hour	RM0.014830 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM0.182277 per vCPU hour RM0.024242 per GB hour RM0.024424 per GB hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.72 per GPU hour RM1.73 per GPU hour RM1.74 per GPU hour RM1.75 per GPU hour RM1.75 per GPU hour RM1.76.35 RM29.46 RM4.066.30 RM401.36 RM1.000.22 Tier 2
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VvPU RAM Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_P4 - NVIDIA_T	Additional premium per core hour Additional premium per core hour per vcPu hour per ger hour per GPU hour per GPU hour per 1,000 units per human labeler per 1,000 units per human labeler per 1,000 units per human labeler per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05690 per GP hour \$0.042390 per vCPU hour \$0.040 per GPU hour \$0.40 per GPU hour \$0.40 per GPU hour \$1.04 per GPU hour \$1.04 per GPU	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM1.82277 per vCPU hour RM0.024424 per GB hour RM0.182277 per GPU hour RM1.72 per GPU h
	Tensorflow Enterprise Vertex Prediction	Google Cloud resources used with Notebooks Management fee for notebooks T4, K80, and P4 P100, V100 and A100 Predictions (online or batch) VCPU RAM Accelerator - NVIDIA TESLA P4 - NVIDIA_TESLA_P4 - NVIDIA_	Additional premium per core hour Additional premium per core hour per VCPU nour per GB hour per GPU hour per GPU hour per I,000 units per human labeler per 1,000 units per human labeler per 1,000 units per human labeler	\$0.0003472 (0.0006) See prices for Compute etc vCPU usage will incur a charge of \$0.016 USD per core hour T4, K80, and P4 usage will incur a premium of \$0.054 USD per core hour P100, V100 and A100 usage will incur a premium of \$0.33 USD per core hour No additional charge \$0.042390 per vCPU hour \$0.05690 per GP hour \$0.042390 per vCPU hour \$0.042390 per WCPU hour \$0.042390 per VCPU hour \$0.042390 per VCPU hour \$0.040 per GPU hour \$0.40 per GPU hour \$1.040 per GPU hour \$0.40 per GPU hour \$1.040 per GPU hou	RM0.014930 (0.0006) See price for compute vCPU usage will incur a charge of RM0.069 per core hour T4, K80, and P4 usage will incur a premium of RM0.232 per core hour P100, V100 and A100 usage will incur a premium of RM1.42 per core hour No additional charge RM1.82277 per vCPU hour RM0.024424 per GB hour RM0.024424 per GB Hour RM0.024424 per GB Hour RM1.72 per GPU

	Al Platform (Vertex Al)		License Metric	Price (USD)	*Indicative Price (RM)
PaaS	Vertex Data Labeling	Sentiment 50 words		\$152	RM654.35
		Entity extraction by entity		\$65	RM280.43
		Tier 1	per 1,000 units per human labeler	Tier 1	Tier 1
		Active Learning all by data item		\$87	RM373.91
		Custom Labeler all by data item		\$87	RM373.91
		Tier 2	per 1,000 units per human labeler	Tier 2	Tier 2
		Active Learning all by data item		\$60.87	RM261.74
		Custom Labeler all by data item		\$60.87	RM261.74
		Required use of Cloud Storage includes:			
		Staging your training application package for			
		Storing your training input data.			
		Storing the output of your training jobs.			

	API Management		License Metric Per Year	Price (USD) per Year	*Indicative Price (RM) per Year
PaaS	Apigee SaaS (public cloud) pricing	Apigee Edge Standard		\$114,130.43	RM490,760.87
		Apigee Edge Enterprise		\$278,260.87	RM1,196,521.74
		Apigee Edge Enterprise Plus		\$661,956.52	RM2,846,413.04
		Monetization Pack (per 500M Calls)		\$15,217.39	RM65,434.78
		Org/Env Expansion Pack (per region*)		\$38,043.48	RM163,586.96
		Data Retention Pack		\$10,869.57	RM46,739.13
		Traffic Isolation Pack (per environment/region)		\$30,434.78	
		Edge Sense (per 100M calls)		\$22,826.09	
		Apigee Support Enhancement		\$91,304.35	
		Apigee Edge [Enterprise] One Region DN		\$76,086.96	RM327,173.91
		Apigee Edge Standard Additional SaaS Call Pack		\$15,217.39	
		Apigee Edge Enterprise Additional SaaS Call		\$15,217.39	
		Apigee Edge Enterprise Plus Additional SaaS Call		\$15,217.39	RM65,434.78
		Apigee Edge Enterprise Plus Additional SaaS Call		\$98,913.04	
		Apigee Edge Enterprise Plus Additional SaaS Call		\$989,130.43	RM4,253,260.87
		Apigee Edge Enterprise Additional Hybrid Call		\$7,608.70	
		Apigee Edge Enterprise Plus Additional Hybrid		\$7,608.70	
		Apigee Edge Enterprise Plus Additional Hybrid		\$57,065.22	RM245,380.43
	Apigee (private cloud licenses):	Edge 125 for Private Cloud without BaaS		\$167,391.30	RM719,782.61
		Edge 125 for Private Cloud- Monetization Pack		\$95,869.57	RM412,239.13
		Edge 250 for Private Cloud		\$302,826.09	RM1,302,152.17
		Edge 250 for Private Cloud- Monetization Pack		\$150,652.17	RM647,804.35
		Edge 500 for Private Cloud		\$500,652.17	RM2,152,804.35
		Edge 500 for Private Cloud- Monetization Pack		\$217,608.70	
		Edge 1250 for Private Cloud		\$728,913.04	
		Edge 1250 for Private Cloud- Monetization Pack		\$363,695.65	RM1,563,891.30
		Edge for Private Cloud (unlimited calls)		\$1,166,666.30	
		Edge for Private Cloud (unlimited calls) -		\$583,333.70	RM2,508,334.89

		Luge for Frivate Cloud (drillitilled calls) -		φ363,333.10	KIVIZ,300,334.09
	Databases		License Metric	Price (USD)	*Indicative Price (RM)
PaaS	BigTable	Production instance	Per Hour Per Node	\$0.78 (min 1 nodes)	RM3.35 (min 1 nodes)
		Development instance	Per Hour	\$0.78	RM3.37
		SSD storage	GB/month	\$0.21	RM0.89
		HDD storage	GB/month	\$0.032	RM0.14
		Backup Storage	GB/month	\$0.032	RM0.14
		Network Ingress		Free	Free
		Network Egress to the same zone		Free	Free
		Network Egress between zones in the same		Free	Free
		Cross-region network egress to the same	Per GB	\$0.011	RM0.05
		Inter-continental egress	1 0. 05	At Internet egress rate	At Internet egress rate
	Cloud Spanner	Regional Node	Per Hour Per Node	\$1.12	RM4.81
	Gloda opariici	Multi-region Node (asia)	Per Hour Per Node	\$4.24	RM18.23
		Regional Database	Per GB Per Month	\$0.37	RW10.25
		Multi-region Database (asia)			
			Per GB Per Month	\$0.71	RM3.04
		Backup Storage (regional)	Per GB Per Month	\$0.11	RM0.47
		Backup Storage (multi-regional)	Per GB Per Month	\$0.33	RM1.40
		Network Ingress		Free	Free
		Network Egress within the same region except US		Free	Free
		Inter-continental egress		At Internet egress rate	At Internet egress rate
	MySQL and PostgresSQL	vCPUs	Per vCPU Per month	\$45.88	RM197.29
		Memory	Per GB Per month	\$7.77	RM33.42
		HA vCPUs	Per vCPU per month	\$88.48	RM380.46
		HA Memory	Per vCPU per month	\$15.54	RM66.84
		SSD storage	Per GB Per month	\$0.259	RM1.11
		HDD storage	Per GB Per month	\$0.137	RM0.59
		For Backups (Used)	Per GB Per month	\$0.122	RM0.52
		HA SSD storage	Per GB Per month	\$0.517	RM2.22
			Per GB Per month	\$0.274	RM1.18
		HA HDD storage			
		HA For Backups (Used)	Per GB Per month	\$0.122	RM0.52
		Serverless export		No charge until February 1, 2022,	No charge until February 1, 2022, thereafte
				thereafter \$0.011/GB of the instance	RM0.047/GB of the instance storage capacity
				storage capacity.	
		Ingress to Cloud SQL		Free	Free
		Egress from Cloud SQL		See Network Egress Pricing.	See Network Egress Pricing
		IPv4 addresses while idle.	Per Address	\$0.016	RM0.070
		Egress Destination Compute Engine instances		Within the same region: free	Within the same region: free
		and Cloud SQL cross-region replicas	Per GB	Between regions: \$0.13	Between regions: RM0.5
		Egress Destination Google Products (except		Intra-continental: free	Intra-continental: free
		Compute Engine and traffic to Cloud SQL cross-		Inter-continental: \$0.13	Inter-continental: RM0.5
		region replicas)	D CD	inter-continental, \$0.13	Inter-continental. Kivio.si
			Per GB	0.054	DIMO CO.
		Internet egress using Cloud Interconnect	Per GB	\$0.054	RM0.234
		Internet egress (not using Cloud Interconnect)	Per GB	\$0.207	RM0.888
	SQL Server	vCPUs	Per vCPU Per month	\$0.0628	RM0.2702
		Memory	Per GB Per month	\$0.0107	RM0.0458
		HA vCPUs	Per vCPU per month	\$0.1257	RM0.5403
		HA Memory	Per vCPU per month	\$0.0213	RM0.0916
		SSD storage	Per GB Per month	\$0.259	RM1.112
		For Backups (Used)	Per GB Per month	\$0.122	RM0.523
		HA SSD storage	Per GB Per month	\$0.517	RM2.225
		HA For Backups (Used)	Per GB Per month	\$0.122	RM0.523
		Serverless export		No charge until February 1, 2022,	No charge until February 1, 2022, thereafte
		OCIVERCAS EXPORT		thereafter \$0.011/GB of the instance	RM0.047/GB of the instance storage capacity
				storage capacity.	
		I t- OlI COI	1	Storage capacity.	Free
	+	Ingress to Cloud SQL	+		
		Egress from Cloud SQL	B 411	See Network Egress Pricing.	See Network Egress Pricing
	<u> </u>	IPv4 addresses while idle.	Per Address	\$0.02	RM0.07
		Egress Destination Compute Engine instances and Cloud SQL cross-region replicas	Per GB	Within the same region: free Between regions: \$0.13	Within the same region: free Between regions: RM0.5i
		Egress Destination Google Products (except		Intra-continental: free	Intra-continental: free
		Compute Engine and traffic to Cloud SQL cross- region replicas)	Per GB	Inter-continental: \$0.13	Inter-continental: RM0.5
	+		Per GB Per GB	\$0.054	RM0.23
 	+	Internet egress using Cloud Interconnect			
1	1	Internet egress (not using Cloud Interconnect)	Per GB	\$0.21	RM0.89

March Marc						
Name of Control May 100 1997 19	ļ	Databases		License Metric	Price (USD)	*Indicative Price (RM)
No. or Control No.	PaaS	SQL Server	License	Price per Core Hour		
No. or Control No.	ļ		Enterorise	Price per Core HourMinimum	\$0.51087	RM2.19674
March Marc			Standard	Price per Core Hour	\$0.14130	RM0.60761
Progression of the progression			Express	Frice per Core Hour	\$0.00000	RM0.00000
Cover 501 to Proceedings		Database Migration			no charge	no charge
The control products of control of an about 1			Cloud SQL for PostgreSQL			no charge
Personnel Continue					no charge	no charge
Contract Prince to the plant (1975) Contract Prince to the plant (1975) Contract Prince to the plant (1975) Contract Prince (1975) Contr		F:	platform egress charges outside of Google	400,000 1	20.044	DM0.477
State The Prince Carl		Firestore	Document Writes (free quota: 20,000)	per 100,000 documents	\$0.125	RM0.538
March Marc						RM0.06° RM0.897
						Free Free
Section Sect			Egress between regions in the same multi-region			Free
Memory Sizes for Reds			Egress between regions within the US (per GiB)	per GiB per Month	\$0.011 (first 10 GiB per month are free)	RM0.047 (first 10 GiB per month are free)
Manney Boars for Realis Marrier Boars for Realis Marrier Boars for Rea						
Mode		Memory Store for Redis			rates	Google Cloud Platform internet egress rates
March Marc				per GB per hour		RM0.304 RM0.187
Mile			M3 (11 to 35 GB) and max network performance	per GB per hour	\$0.035	RM0.150
Mil 1 to 1 COT and make received performance 10 cm			M5 (> 100 GB) and max network performance 12		\$0.026 \$0.021	RM0.112 RM0.089
Moral Park College 1900				per GB per hour	\$0.124	RM0.533
Mail State 100 color and nanochean participants of the factor 100 color			M2 (5 to 10 GB) and max network performance 3	per GB per hour	\$0.082	RM0.351
Data Analytics			M4 (36 to 100 GB) and max network performance	per GB per hour	\$0.051	RM0.220
Code		<u> </u>	M5 (> 100 GB) and max network performance 12	per GB per hour	\$0.040	RM0.173
Starbert		-			Price (USD)	*Indicative Price (RM)
Management Man	PaaS	Looker			\$65.217.39	RM280,434.78
Ober Types			Advanced	Flat Fee	\$130,434.78	RM560,869.57
Secretary Secr			Users Types:	Per User Per Month		
BigCuery			Standard/Explorers			RM584.24 RM280.43
Court Fight feet Part 100 gas per Park forth \$2,203.175 SR12.201		RigOuery	View-Only	Per User Per Month	\$32.61	RM140.22
Long-term storage		big Quei y	Queries (Flat fee)	Per 100 slots Per Month	\$2,934.78	RM12,619.57
Steamora reserve inflateduate neutrals) per 200 MB Fine using the shared side pool. Chapped Fine using the shared side						RM0.095 per GB RM0.047 per GB
Batch exports Free using the shared six pool. Charged or act of colour force.				ner 200 MB		Free using the shared slot pool.
BigClusry ML, CREATE MODEL queries BigClusry ML, CREATE MODEL queries Streaming reads (BigClusry Storage Read APT) Streaming reads (BigClusry Storage Read APT) Cloud Composer Web Core Inours Contables control Part APT (APT of data per month at the Carbon Charge Contables control Part APT (APT of data per month at the Carbon Charge Contables control Part APT (APT of data per month at the Charge Contables control Part APT (APT of data per month at the Charge Contables control Part APT (APT of data per month at the Charge Contables control Part APT (APT of data per month at the Charge Contables control Part APT (APT of data per month at the Charge Contables control Part APT (APT of data per month at the Charge Contables control Part APT (APT of data per month at the Charge Contable Control Part APT (APT of data per month at the Charge Contable Control Part APT (APT of data per month at the Charge Control Part APT (APT of data per month at the Charge Control Part APT (APT of data per month at the Charge Charg					Free using the shared slot pool. Charged	Free using the shared slot pool. Charged for cloud
Cloud Composer			BigQuery ML CREATE MODEL queries			The first 10 GB of data processed by queries tha
Cloud Composer Web core hours per VCPL hour \$0.080 RNb.3						
Net and databases storage per GB per month \$0,207 RMUZ			Streaming reads (BigQuery Storage Read API)		statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no	Customers using flat-rate billing can read up to 300
Data Fusion Editions for Development		Cloud Composer	Web core hours		statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080	free Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.346
Basic (first 120 hours free per month)		Cloud Composer	Web core hours Database core hours	Per vCPU hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136	contain CREATE MODEL statements per month is free Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.346 RM0.524 RM1.276
Data Catalog Storage Up to 1 Mil8 Per GilB per morth \$108.70 RM677 RM678			Web core hours Database core hours Web and database storage Network egress	Per vCPU hour per GB per month per GB	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no Arage. \$0.080 \$0.136 \$0.297 \$0.170	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.346 RM0.584 RM1.276 RM0.726
API calls - Unillion in a month API calls - Det million in a month Per 100,000 API calls \$10.877 RMM6.			Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month)	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no \$0.080 \$0.136 \$0.136 \$0.127 \$0.170 \$0.38	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.346 RM1.276 RM0.728 RM0.728 RM1.64
API calls - Over 1 million in a month per 100,000 API calls \$10.87 RM46.		Data Fusion Editions for Development	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.297 \$0.170 \$0.38 \$1.96 \$4.57 No charge.	free Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.346 RM1.276 RM1.276 RM0.728 RM1.477 RM0.728 RM1.64 RM3.41
NCPU Nemory Det GB per hour \$0.076870 RN0.02078		Data Fusion Editions for Development	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.297 \$0.38 \$1.96 \$4.57 No charge	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.346 RM0.526 RM0.726 RM0.726 RM0.640 RM1.64 RM1.63 RM1.63 RM1.64 RM1.63 RM4.64
Data Processed Data Flow Worker Type FlexRS 2 VCPU.7.50 GB NO.06342 NCPU Der hour S0.0451087 RM0.06342 RM0.063		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 0ver 1 million in a month	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour per GB per month	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.297 \$0.170 \$1.96 \$4.57 No charge. \$109.70 No charge.	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.346 RM0.584 RM1.276 RM.275 RM1.276 RM7.278 RM7.278 RM7.278 RM7.276 RM8.41 RM19.65 No charge RM467.3
NCPU		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB API calls -1 million in a month API calls -0 ver 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB VCPU	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour per GiB per month per GiB per month per 100,000 API calls per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.170 \$0.170 \$0.38 \$1.98	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM1.275 RM0.725 RM1.276 RM0.725 RM1.476 RM8.41 RM19.65 No charge RM4.673 No charge RM46.74 RM46
Memory		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB yCPU Memory Data Processed	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.297 \$0.338 \$1.96 \$4.57 No charge \$10.870 No charge \$10.870 \$0.0760870 \$0.0048329	Customers using flat-rate billing can read up to 300. TB of data per month at no charge RM0.346 RM1.276 RM0.748 RM1.276 RM1.276 RM1.64 RM8.14 RM19.63 No charge RM467.38 No charge RM467.38 RM6.2173 RM0.327173
Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Set vCPU		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Up to 1 MiB API calls - 1 million in a month API calls - (ver 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3,75 GB yCPU Memory Data Processed Data Processed	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour per GB per month per GB per month per GB per month per 100,000 API calls per AB per hour per GB per hour per GB per hour per GB per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.297 \$0.170 \$0.383 \$1.96 \$4.57 No charge \$108.70 No charge \$108.70 \$0.048329 \$0.0451087	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM1.276 RM0.784 RM1.276 RM1.2777
Memory		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - Over 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per hour per GB per hour per GB per hour per GB	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.297 \$0.176 \$0.38 \$1.96 \$4.57 No charge \$108.70 No charge \$1.08.70 \$0.0760870 \$0.048329 \$0.047500 \$0.0451087	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.346 RM.546 RM.54
Storage - Standard Persistent Disk per GB per hour \$0.0000734 RM0.00031		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB yCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB yCPU Memory Data Processed	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per hour per GB per hour per GB	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.127 \$0.170 \$0.38 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.97 No charge \$1.98 \$1.96 \$1.97 No charge \$1.97 \$0.0760870 \$0.0048329 \$0.0147500 \$0.028620 \$0.00147500	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM1.275 RM0.725 RM1.276 RM0.725 RM1.276 RM8.41 RM1.846 RM
Storage - SSD Persistent Disk		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Memory Data Processed	Per vCPU hour per GB per month per GB Per Instance per hour Per instance per hour Per instance per hour per GiB per month per GiB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.136 \$0.120 \$0.170 \$0.38 \$1.96 \$4.57 No charge \$108.70 No charge \$108.70 No charge \$10.87 \$0.0760870 \$0.0048329 \$0.0147500 \$0.0028620 \$0.0147500 \$0.0037500 \$0.0043539	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.346 RM5.584 RM1.276 RM0.534 RM1.276 RM0.526 RM1.276 RM2.2771 RM2.2771.277 RM2.2771 RM
NVIDIA® Tesla® P4 GPU per GPU per hour \$0.85 RM3.		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB yCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour per GB Per month per GB per month per GB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.136 \$0.170 \$0.338 \$1.96 \$4.57 No charge \$108.70 No charge \$108.70 \$0.048329 \$0.0451087 \$0.0048329 \$0.0447500 \$0.048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329	Tree Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.346 RM0.546 RM0.547 RM0.747 RM0.747 RM0.747 RM0.747 RM0.747 RM0.3271738 RM0.0207816 RM0.0207816 RM0.0123064 RM0.0123064 RM0.0123064 RM0.0123064 RM0.0123066 RM0.0123066 RM0.0123066 RM0.0123066 RM0.0123066 RM0.0123066 RM0.0123066 RM0.0123066
Data Processed by a job Bill Adjustment Billing Adjustment First 250 GB T5% reduction		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Up to 1 MiB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB yCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Storage - Standard Persistent Disk Storage - Sto Persistent Disk	Per vCPU hour per GB per month per GB Per instance per hour Per GB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.344 RM0.548 RM1.276 RM0.725 RM1.264 RM0.725 RM1.276 RM0.725 RM1.276 RM8.41 RM19.65 No charge RM8.41 RM19.65 No charge RM46.74 RM9.65 No charge RM46.74 RM9.65 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0324250 RM0.0324250 RM0.0324250 RM0.0334250 RM0.033876 RM0.033876 RM0.033876 RM0.033876 RM0.033876 RM0.033876 RM0.0031355 RM0.00017416
Next 4870 GB		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Up to 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type; FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type; Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Storage - Storage - Storage - Storage - Storage - Storage - Sto Persistent Disk Storage - Sto Persistent Disk NVIDIA® Tesla® P4 GPU	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.136 \$0.127 \$0.170 \$0.38 \$1.96 \$1.96 \$1.96 \$1.96 \$1.97 No charge \$108.70 No charge \$108.70 \$0.0048329 \$0.0451087 \$0.0048329 \$0.044103 \$0.00937500 \$0.0048329 \$0.0241413 \$0.00937500 \$0.0048329 \$0.0241413 \$0.000434 \$0.000449 \$0.48	Tree Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.548 RM1.276 RM0.725 RM1.276 RM0.725 RM1.276 RM8.41 RM9.636 No charge RM46.73 RM46.74 RM0.3271736 RM0.0207816 RM0.0207816 RM0.0203155 RM0.0123064 RM0.0123064 RM0.023616 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0207816 RM0.0303155 RM0.0303155 RM0.003155 RM0.003155 RM0.003155
Dataproc Size of cluster (no of VCPUs) and duration Per VCPU per hour \$0.011 RM0.		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB VCPU Memory Data Processed Data Flow Worker Type; FlexRS 2 vCPU, 7.50 GB VCPU Memory Data Processed Data Flow Worker Type; Streaming 4 vCPU, 15 GB VCPU Memory Data Processed Data Flow Worker Type; Streaming 4 vCPU, 15 GB VCPU Memory Data Processed Data Flow Borker Type; Streaming 4 vCPU, 15 GB VCPU Nemory Data Processed Data Flow Borker Type; Streaming 4 vCPU, 15 GB VCPU Nemory Data Processed Data Flow Borker Type; Streaming 4 vCPU, 15 GB VCPU NUDIA® Tesla® T4 GPU NVIDIA® Tesla® T4 GPU Storage Cost	Per vCPU hour per GB per month per GB Per instance per hour per GB per month per 100,000 API calls per hour per GB per hour per GPU per hour per GPU per hour per GPU per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.380 \$0.380 \$0.380 \$0.380 \$1.96 \$4.57 No charge \$108.70 No charge \$108.70 \$0.0760870 \$0.0048329 \$0.04451097 \$0.0048329 \$0.0147500 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329 \$0.0048329	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM1.276 RM0.784 RM1.276 RM2.276 RM2.27773 RM2.2777773 RM2.27773
Pub/Sub Volume of Data Transmitted Per TiB, first 10 GiB free \$43.48 RM186.		Data Fusion Editions for Development Data Catalog	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB VCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB VCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB VCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB VCPU Memory Data Processed Data Flow Borker Type: Streaming 4 vCPU, 15 GB VCPU Nemory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB VCPU NWIDIA® Tesla® T4 GPU NVIDIA® Tesla® P4 GPU NVIDIA® Tesla® P4 GPU Storage Cost Data Processed by a job Bill Adjustment First 250 GB	Per vCPU hour per GB per month per GB Per instance per hour per GB per month per 100,000 API calls per hour per GB per hour per GPU per hour per GPU per hour per GPU per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.237 \$0.170 \$0.38 \$1.96 \$4.57 No charge \$108.70 No charge \$108.70 \$0.048329 \$0.0451087 \$0.0048329 \$0.0457500 \$0.0457500 \$0.0048329 \$0.0457500 \$0.0047500 \$0.0048329 \$0.0047500 \$0.0048329 \$0.0047500 \$0.0048329 \$0.0047500 \$0.0048329	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM1.276 RM0.784 RM1.276 RM1.2776 RM1.2777
Network egress (outside region)		Data Fusion Editions for Development Data Catalog Data Flow	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Over 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Morker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Storage - SSD Persistent Disk Storage - SSD Persistent Disk NVIDIA® Tesla® T4 GPU NVIDIA® Tesla® T4 GPU Storage Cost Data Processed Data Flow Cost Data Processed Data Flow GPU Storage Cost Data Processed Data Processed Storage Cost Data Processed Data Flow Disk NVIDIA® Tesla® T4 GPU Storage Cost Data Processed Data Flow GPU Storage G	Per vCPU hour per GB per month per GB Per month per GB Per instance per hour Per instance per hour Per instance per hour per GB per month per GB per month per GB per hour per GB per month Billing Adjustment	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.080 \$0.136 \$0.080 \$0.136 \$0.097 \$0.170 \$0.170 \$0.170 \$0.170 \$0.170 \$0.097 \$0.170 \$0.097 \$0.170 \$0.097 \$0.097 \$0.097 \$0.097 \$0.097 \$0.007 \$0.	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.544 RM0.544 RM0.544 RM0.544 RM0.544 RM0.544 RM0.754 RM0.754 RM0.754 RM0.754 RM0.755 RM1.64 RM0.755 RM1.65 RM0.755 RM1.65 RM0.755 RM
Page Page Per GB per month \$0.00 RM0.		Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Data Flow	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Up to 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Morker Type - Batch 1 vCPU, 3.75 GB yCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Storage - SSD Persistent Disk NVIDIA® Tesla® 74 GPU Storage - SDD Persistent Disk NVIDIA® Tesla® 74 GPU Storage Cost Data Processed by a job Bill Adjustment First 250 GB Next 4870 GB Next 4870 GB Remaining data over 5120 GB (5 TB) Size of cluster (no of vCPUs) and duration	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per AB per hour per GB per hour	statements per month is free. Customers using flat-retar billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.080 \$0.080 \$0.080 \$0.080 \$0.080 \$0.080 \$0.080 \$0.080 \$0.090 \$0	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.544 RM0.544 RM0.544 RM0.544 RM0.544 RM0.754 RM0.754 RM0.754 RM0.754 RM0.755 RM1.64 RM1.65 RM
Structured Storage		Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Data Flow	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Plow Gressed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU NEmory Data Processed Storage - SSD Persistent Disk Storage - SSD Persistent Disk Storage - SSD Persistent Disk Storage Cost Data Processed by a job Bill Adjustment First 250 GB Next 4870 GB Remaining data over 5120 GB (5 TB) Size of cluster (no of vCPUs) and duration Volume of Data Transmitted	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per AB per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.000 \$0.	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM1.274 RM0.784 RM0.784 RM1.275
0-1 GB \$0.00 RM0.		Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Data Flow Dataproc Pub/Sub	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Over 1 MiB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Plow Gressed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU NEmory Data Processed Storage - SSD Persistent Disk Storage - SSD Persistent Disk Storage - SSD Persistent Disk Storage Cost Data Processed by a job Bill Adjustment First 250 GB Next 4870 GB Remaining data over 5120 GB (5 TB) Size of cluster (no of vCPUs) and duration Volume of Data Transmitted	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour Per instance per hour per GB per month per GB per month per GB per hour per GBU per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.297 \$0.170 \$0.383 \$1.96 \$4.57 No charge \$108.70 No charge \$108.70 \$0.0451087 \$0.0451087 \$0.0048329 \$0.0451087 \$0.0048329 \$0.0451087 \$0.0048329 \$0.0451087 \$0.0048329 \$0.0241413 \$0.0049329 \$0.0241413 \$0.0000734 \$	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.344 RM0.584 RM1.274 RM0.784 RM1.275
1-1,024 GB (1 TB)	PaaS	Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Healthcare and Life Sciences	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Up to 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3,75 GB yCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB yCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB yCPU Memory Data Processed Storage - SSD Persistent Disk Storage - SSD Persistent Disk NVIDIA® Tesla® P4 GPU Storage Cost Data Processed by a job Bill Adjustment First 250 GB Next 4870 GB N	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.080 \$0.080 \$0.136 \$0.025 \$0.025 \$0.170 \$0.170 \$0.170 \$0.170 \$0.170 \$0.075 \$0.	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.344 RM0.544 RM0.544 RM0.547 RM1.674 RM1.675
Blob Storage	PaaS	Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Healthcare and Life Sciences	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MilB Storage Over 1 MilB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Plow GBP Storage - Standard Persistent Disk Storage - Standard Persistent Disk Storage - SSD Persistent Disk NVDIDA® Tesla® P4 GPU NVDIDA® Tesla® 74 GPU NVDIDA® Tesla® 74 GPU NVDIDA® Tesla® 76 GBU Next 4870 GB Remaining data over 5120 GB (5 TB) Size of cluster (no of vCPUs) and duration Volume of Data Transmitted Network egress (outside region)	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.080 \$0.080 \$0.080 \$0.036 \$0.0297 \$0.170 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.070 \$0.04829 \$0.0451087 \$0.00937500 \$0.048329 \$0.0241413 \$0.000734	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM0.544 RM0.584 RM1.274 RM0.724 RM0.724 RM0.724 RM0.724 RM0.725 RM1.674 RM1.675
0-1 GB	PaaS	Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Healthcare and Life Sciences	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Qver 1 MiB Storage Qver 1 MiB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Storage - SSD Persistent Disk Storage - SSD Persistent Disk NVIDIA® Tesla® P4 GPU NVIDIA® Tesla® P4 GPU NVIDIA® Tesla® P4 GPU NVIDIA® Tesla® P4 GPU Storage - Storage - SSD Persistent Disk NVIDIA® Tesla® P4 GPU	Per vCPU hour per GB per month per GB Per instance per hour per GiB per month per 100,000 API calls per hour per GB per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.080 \$0.080 \$0.080 \$0.093 \$0.0170 \$0.070 \$0	Customers using flat-rate billing can read up to 300 TB of data per month at no charge MM0.344 RM0.584 RM0.347 RM0.747 RM0.727 RM0.727 RM0.727 RM0.727 RM0.727 RM0.727 RM0.727 RM0.727 RM0.727 RM19.63 RM19.63 RM19.63 RM0.63 RM0.
1 TB+ \$0.022 RM0.0 Request volume	PaaS	Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Healthcare and Life Sciences	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Up to 1 MiB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Storage - SSD Persistent Disk NVIDIA® Tesla® T4 GPU NVIDIA® Tesla® P4 GPU Storage Cost Data Processed by a lob Bill Adjustment First 250 GB Next 4870	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour Per instance per hour per GB per month per GB per month per GB per hour per GBU per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.080 \$0.136 \$0.080 \$0.136 \$0.0297 \$0.170 \$0.170 \$0.070 \$0	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.344 RM0.584 RM1.277 RM0.727 RM0.727 RM1.6.7
	PaaS	Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Healthcare and Life Sciences	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MiB Storage Up to 1 MiB Storage Up to 1 MiB API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Storage - Sto Devisitent Disk Storage - Sto Persistent Disk NVIDIA® Tesla® 74 GPU Storage Cost Data Processed Dy a lob Bill Adjustment First 250 GB Remaining data over 5120 GB (5 TB) Sze of Cluster (no of vCPUs) and duration Volume of Data Transmitted Network egress (outside region) Data Storage Structured Storage G-1 GB 1-1,024 GB (1 TB) 1 TB+ Blob Storage O-1 GB Blot Storage O-1 GB O-1 GB Blot Storage O-1 GB O-1 GB D-1 GB D-1 GB Blot Storage O-1 GB D-1 GB D-1 GB Blot Storage O-1 GB D-1 GB D	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour Per instance per hour per GB per month per GB per month per GB per hour per GBU per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.136 \$0.136 \$0.136 \$0.297 \$0.170 \$0.333 \$1.96 \$4.57 No charge \$108.70 No charge \$1.087 \$0.00760870 \$0.0451087 \$0.0048329 \$0.0451087 \$0.0048329 \$0.0451087 \$0.0048329 \$0.0441413 \$0.000434 \$0.085 \$0.0451087 \$0.000734 \$0.00	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.344 RM0.548 RM1.276 RM0.748 RM1.276 RM0.748 RM1.276 RM0.748 RM1.276 RM0.748 RM1.276
	PaaS	Data Fusion Editions for Development Data Catalog Data Flow Data Flow Data Flow Healthcare and Life Sciences	Web core hours Database core hours Web and database storage Network egress Developer Basic (first 120 hours free per month) Enterprise Storage Up to 1 MilB Storage Up to 1 MilB API calls - 1 million in a month API calls - 1 million in a month API calls - 1 million in a month Dataflow Worker Type - Batch 1 vCPU, 3.75 GB vCPU Memory Data Processed Data Flow Worker Type: FlexRS 2 vCPU, 7.50 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Flow Worker Type: Streaming 4 vCPU, 15 GB vCPU Memory Data Processed Data Plow GB Storage - Standard Persistent Disk Storage - SSD Persistent Disk Storage - SSD Persistent Disk NVDIDA® Tesla® P4 GPU NVDIDA® Tesla® P4 GPU NVDIDA® Tesla® P4 GPU Storage Cost Data Processed by a job Bill Adjustment First 250 GB Remaining data over 5120 GB (5 TB) Size of cluster (no of vCPUs) and duration Volume of Data Transmitted Network egress (outside region) Data Storage Structured Storage 0-1 GB 1-1,024 GB (1 TB) 1 TB+ Blob Storage 0-1 GB 1-1,024 GB (1 TB) 1 TB+	Per vCPU hour per GB per month per GB Per instance per hour Per instance per hour Per instance per hour Per instance per hour per GB per month per GB per month per GB per hour per GBU per hour	statements per month is free. Customers using flat-rate billing can read up to 300 TB of data per month at no charge. \$0.080 \$0.080 \$0.136 \$0.080 \$0.136 \$0.097 \$0.170 \$0.170 \$0.080 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.96 \$1.087 \$0.048129 \$0.048129 \$0.048129 \$0.048129 \$0.0241413 \$0.00937500 \$0.048129 \$0.0241413 \$0.0004034 \$0.048129 \$0.048129 \$0.048129 \$0.048129 \$0.050 \$0.075 \$0	Customers using flat-rate billing can read up to 300 TB of data per month at no charge RM0.344 RM1.276 RM0.548 RM1.276 RM0.748 RM1.276 RM0.748 RM1.276 RM0.748 RM1.276 RM0.748 RM1.276 RM1.2773

	Healthcare and Life Science	es	License Metric	Price (USD)	*Indicative Price (RM)
PaaS	Cloud Healthcare APIs	0-25,000 requests		\$0.00	RM0.00
		25,000-1 billion requests		\$0.42	RM1.8
	İ	1 billion+ requests		\$0.32	RM1.3
		Complex Requests	Per 100,000 requests	7	
		0-25,000 requests		\$0.00	RM0.0
	İ	25,000-1 billion requests		\$0.75	RM3.2
	İ	1 billion+ requests		\$0.64	RM2.7
		Multi-operation Requests	Per 100,000 requests	,	
	İ	0-25,000 requests		\$0.00	RM0.0
	İ	25,000-1 billion requests		\$0.42	RM1.8
		1 billion+ requests		\$0.32	RM1.3
	İ	Notification Volume			
		0-100,000 notifications	İ	\$0.00	RM0.0
	İ	100,000+ notifications	Per million	\$0.32	RM1.3
		ETL Operations		,	
		Export batch	Per GB per month		
		0-1 GB	·	\$0.21	RM0.8
		1-1,024 GB (1 TB)		\$0.15	RM0.6
		1 TB+		\$0.10	RM0.4
		Export streaming	Per GB per month	·	
		0-1 GB	·	\$0.37	RM1.5
		1-1,024 GB (1 TB)		\$0.32	RM1.3
		1 TB+		\$0.26	RM1.1
		Evaluate batch	Per GB per month		
		0-1 GB		\$0.054	RM0.2
		1-1,024 GB (1 TB)		\$0.054	RM0.2
		1 TB+		\$0.054	RM0.2
		Transcode DICOM	Per GB per month		
		0-1 GB		\$0.00	RM0.0
		1-1,024 GB (1 TB)		\$0.00	RM0.0
	1	1 TB+		\$0.00	RM0.0

Nota:*Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)
*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa
*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

	Productivity and Collab	poration			
SaaS	Google Workspace		License Metric Per Year	Price (USD)	*Indicative Price (RM)
Juud	Coogio Iromopuos	Business Starter with 30GB/user Drive Storage	Per User	\$78.26	RM336.5
		Business Standard with 2TB/seat Drive Storage	Per User	\$156.52	RM673.0
		Business Plus with 5TB/seat Drive Storage	Per User	\$234.78	RM1,009.57
		Enterprise Essential with 1TB/user Drive Storage	Per User	\$130.43	RM560.87
		Enterprise Standard with as much as you need storage	Per User	\$260.87	RM1,121.74
		Enterprise Standard with as much as you need storage Enterprise Plus with as much as you need storage	Per User	\$391.30	RM1,682.6
		Frontline with 2GB Drive Storage	Per User	\$65.22	RM280.43
	-	Vault	Per User	\$54.78	RM235.57
		Cloud Identity Premium	Per User	\$78.26	RM336.52
		Archive User Business	Per User	\$52.17	RM224.35
		Archive User Enterprise	Per User	\$91.30	RM392.6
		Cloud Search E01		\$26,086.96	RM112,173.91
		Cloud Search E02		\$32,608.70	RM140,217.39
		Cloud Search E03		\$39,130.43	RM168,260.87
		Cloud Search E04		\$65,217.39	RM280,434.78
		Cloud Search E05		\$84,782.61	RM364,565.22
		Cloud Search E06		\$104,347.83	RM448,695.65
		Cloud Search E07		\$169,565.22	RM729,130.43
		Cloud Search E08		\$247,826.09	RM1,065,652.17
		Cloud Search E09		\$326,086.96	RM1,402,173.91
	+	Cloud Search E10		\$782,608.70	RM3,365,217.39
		Cloud Search E11		\$1,369,565.22	RM5,889,130.43
		Cloud Search E12		\$1,956,521.74	RM8,413,043.48
		Cloud Search E13		\$4,565,217.39	RM19,630,434.78
		Cloud Search E14		\$8,152,173.91	RM35,054,347.83
		Cloud Search E15		\$11,739,130.43	RM50,478,260.87
	AppSheet		Per Month	Price (USD)	*Indicative Price (RM)
		AppSheet Core	Per Named User	\$10.87	RM46.74
		AppSheet Enterprise Standard	Per Named User	\$21.74	RM93.48
			Per External User	\$4.35	RM18.70
		AppSheet Enterprise Plus	Per Named User	\$38.04	RM163.59
			Per External User	\$7.61	RM32.72
		*A named user is a member of the customer's organization (i.e. the same	1 of External Cool	ψ1.01	THIOLITE
		email domain or an email domain that is managed by the customer)			
	0 "				
	Security				
			License Metric	Price (USD)	*Indicative Price (RM)
SaaS	Chronicle-xxT		Per Year		
		Correlated enterprise & external telemetry	- by Employee	\$49.00 per employee	RM210.70 per employee
		for instant context, hunting, and detection.	OR	OR:	OR
		Includes:	- by TB for total of log security	\$1,522 per TB	RM6,544.60 per TE
		Subscription & License Fees	telemetry ingested in 1 year	ψ1,022 po. 12	.,.
		No. of Employees - xxx & data ingested is			
		up to xxxx GB/day or xxx TB/year • Technical Support			
		Cloud Infrastructure			
		Training & Documentation			
		Customer Success Manager (virtual			
		support during the duration of service)			
		Unlimited Ingest of Supported Security			
		Telemetry			
		12 Months of Hot/Searchable Retention			
	VirusTotal Bundles	Туре	Per Year	Price (USD)	*Indicative Price (RM)
		Basic		\$22,382.61	RM96,245.22
		Professional		\$89,530.43	RM384,980.87
		Enterprise		\$205,919.57	RM885,454.13
		DUET		\$353,260.87	RM1,519,021.74

^{*}Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)
*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa
*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

Lampiran C: Katalog Perkhidmatan GCP - SaaS for Education

	Productivity and Collaboration				
			License Metric	Price (USD)	*Indicative Price (RM)
SaaS	Google Workspace		Per Year	(552)	maisauro i riso (rum)
		Education Fundamentals with 100TB shared pool cloud			
		storage	licensed by total student count	\$0.00	0.00
			licensed by total student count,		
		Education Standard with 100TB shared pool cloud storage	min 50 seats	\$3.26	\$14.02
		Teaching and Learning Upgrade with additional			
		100GB/license (shared pool)	licensed by teacher, no min	\$52.17	\$224.35
			licensed by total student count,		
		Education Plus with additional 20GB/license (shared pool)	min 50 seats	\$5.43	\$23.37

Nota:*Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)
*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa
*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

Lampiran C: Katalog Perkhidmatan GCP - Perkhidmatan Professional

Package	Description	Deliverables	Price (USD)	*Indicative Price (RM)
Cloud Start - Infra DA	GCP Exploration	Design and architecture white board recommendations Executive Cloud Start report with insights and recommended next steps	\$16,304	RM70,109
Cloud Sprint - Infra	Migrate first application	Foundational infrastructure in GCP Migrated application running in GCP, time-permitting Summary of key GCP infrastructure considerations Summary of next steps	\$81,522	RM350,543
Cloud Plan and Foundations - Infra	Technical architecture design	Technical Design Document First Movers Assessment Application Migration Plan Training Plan	\$78,261	RM336,522
Cloud Plan - DA	Technical architecture design	Project Implementation Plan and Timeline Training Plan Technical Design Document	\$78,261	RM336,522
Cloud Plan - App Dev	Technical architecture design	Application Design Document Architectural Runway Document Application Lifecycle Document	\$78,261	RM336,522
Cloud Deploy - Infra DA App Dev ML monthly	Project-based deployment advisory	Program Charter Progress reports at the beginning, middle, and end of the engagement	\$52,174	RM224,348
Cloud Deploy - Infra DA App Dev ML weekly	Weekly version of Cloud Deploy	Program Charter Progress reports at the beginning, middle, and end of the engagement	\$13,043	RM56,087
Google Workspace Change Management Advisory	Weekly advisory support	Change Plan, including User group and impact analysis Change management metrics Sponsorship and engagement planning Messaging and communications strategy Training plan	\$16,304	RM70,109

^{*}Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)
*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa
*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

Product	SKU Code	SKU Description	Unit List Price (USD)	*Unit List Indicative Price (RM)	SKU Quantity	Notes
Instructor Led Training	CP-PROF-SVC-TRAIN	Instructor Led Training Max 16 Students	\$5,543	RM23.836.96	Per Day	Min 3+ days.
On Demand Training	CP-PROF-SVC-OLT	Subscription to on- demand, online training (Coursera OR Pluralsight includes a Qwiklabs subscription)	\$489	RM2.103.26	Per User	Min. 5 Learners
Qwiklabs Subscription	CP-PROF-SVC-OLL	Hands-on labs (annual subscription)	\$321	RM1,378.80	Per User	Min. 5 Learners
Qwiklabs Credits	CP-PROF-SVC-LABS	Hands-on labs (pricing based on min. 2,500 credits)	\$2,717	RM11,684.78	Per Credit	Min. 2500 credits
Advanced Solutions Lab	ASL-PROF-SVC- PHASE1	1-month deep training at Google	On request	On request	Per Cohort	Max. 5 Learners
Certification - Associate	CP-CERT-ASC	Associate level certification exam	\$82	RM350.54	Per exam voucher	Min. 5 Vouchers
Certification - Professional	CP-CERT-PRO	Professional level certification exam	\$130	RM560.87	Per exam voucher	Min. 5 Vouchers

^{*}Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)
*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa
*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

Lampiran C: Katalog Perkhidmatan GCP - Google Premium Support

Product	Description	Deliverables	Price (USD)	*Indicative Price (RM)
Google Premium Support	Platform	15 mins, P1 response SLO, unlimited Contacts, Dedicated Technical Account Management, Context-aware expertise, Recommenders, 3rd party technology Support, Programmatic case mgmt (API), Operational health reviews, Managed event service, Training, New product previews	\$163,043 per year + 4% of Net spend	RM701,086.96
Google Premium Support		15 mins, P1 response SLO, unlimited Contacts, Dedicated Technical Account Management, Context-aware expertise, Recommenders, 3rd party technology Support, Programmatic case mgmt (API), Operational health reviews, Managed event service, Training, New product previews		

^{*}Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)
*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa
*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

Lampiran C: Katalog Perkhidmatan GCP - Non-GCP

PaaS	Firebase						
	Products	FreeSpark Plan	Pay as you goBlaze Plan	*Pay as you go			
	A/B Testing	F	ree	Free			
	Analytics	F	ree	Free			
	App Distribution	F	ree	Free			
	App Indexing	F	ree	Free			
	Authentication	10k/month	\$0.011/verification	RM0.047/verification			
	Cloud Firestore	1 GiB total	\$0.20/GiB	RM0.86/GiB			
	Cloud Functions	Not available	Free up to 2M/month Then \$0.43/million	Free up to 2M/month Then RM1.85/million			
	Cloud Messaging (FCM)	F	ree	Free			
	Crashlytics	F	ree	Free			
	Dynamic Links	F	ree	Free			
	Hosting	10 GB	\$0.028/GB	RM0.120/GB			
	In-App Messaging	F	ree	Free			
	Firebase ML	Included Not available	includedSee cloud Vision pricing	included			
	Performance Monitoring	F	ree	Free			
	Predictions	F	ree	Free			
	Realtime Database	100	200k/database	200k/database			
	Remote Config	F	ree	Free			
	Cloud Storage	5 GB	\$0.028/GB	RM0.120/GB			
	Test Lab	10 tests/day	Free up to 60 min/day Then \$1.1/device/hour	Free up to 60 min/day Then RM4.7/device/hour			
	Google Cloud	Available	AvailableAvailable	Available			
ardware	Chrome		License Metric				
		Hardware	Per Device				
		Enterprise					
		Acer Chromebook13 - \$722					
		Acer Chromebook Spin 13 CP713-1WN-55YH					
		Education					
		Acer Chromebook 13 CB713-1W-52KM (Teacher)					
•		Chromebook 311 C733-C8F7 (Student)					
		Management License (non-transferable	Perpetual per device				
		Enterprise					
		Education					
		*Further discounting available for known quantities	S				

^{*}Harga di dalam RM adalah harga indikatif dan untuk tujuan rujukan sahaja berdasarkan kadar pertukaran wang asing pada 13.08.2021 (la akan tertakluk kepada sebarang perubahan berdasarkan kadar pertukaran wang asing semasa pada masa pesanan dibuat)
*Harga yang dinyatakan tidak termasuk SST 6% dan apa-apa cukai lain yang dikenakan oleh pihak berkuasa
*Harga indikatif ini hanya terpakai untuk pembelian terus oleh agensi Kerajaan daripada Awantec

LAMPIRAN C

Katalog Perkhidmatan Managed Service Provider

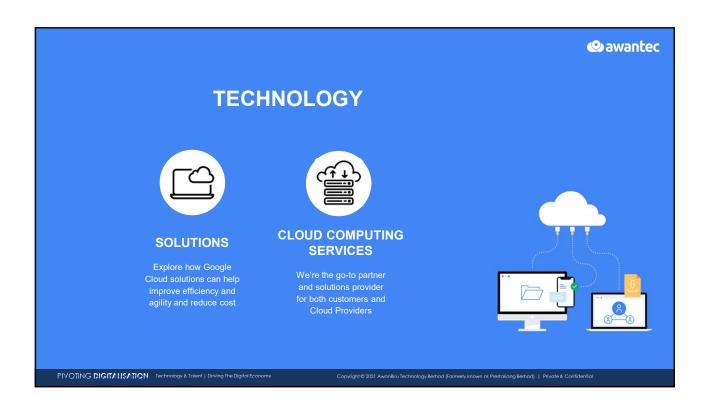
Awantec Systems Sdn Bhd

Lampiran C: Katalog Perkhidmatan MSP





Lampiran C: Katalog Perkhidmatan MSP







Productivity and Collaboration

Reinvent the way you do business in the digital world and transform the way your teams work



Infrastructure Modernization

We're here to meet you wherever you are on your cloud journey.



Databases

Migrate and manage enterprise data with security, reliability, high availability, and fully managed data services.



Artificial Intelligence

Add intelligence and efficiency to your business with AI and machine learning.



Application Modernization

Develop and run applications anywhere, using cloud-native technologies like containers, serverless, and service mesh.



Smart Analytics

Transform your structured and unstructured raw data into accessible, useful insights, and pay only for what you store.



Security

We are experts in helping organizations solve the security issues that inevitably arise with a remote workforce.



Digital Transformation

Encouraging employees to explore newly implemented technology beyond its most basic capabilities requires going beyond adoption to adaptation.

Cloud Computing Services



Cloud computing services are attractive because they enable businesses to transfer the responsibility of running onpremises hardware and software to a specialist provider, who manage the hassles and costs that otherwise burden IT departments, such as software upgrades and hardware maintenance.



PIVOTING **DIGITALISATION** Technology & Talent | Driving The Digital Economy

Cloud Assessment and Strategy

Position a methodology that provides you with a comprehensive pathway to cloud migration.

Cloud Migration

Holistic end-to-end migration program to help customers simplify and accelerate their path to success.

Cloud Integration

Enable hyper-active delivery and integration of various automation tools with reduced human touch support, security, required upgrades, and migration.

Cloud Managed Services

Reduce costs, increase efficiency and provide total peace of mind with Managed IT Services.

Cloud Optimizations

Enables you to take control of cost and continuously optimize your spend, while building modern, scalable applications to meet your

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awantec

	Awantec Service Catalogue							
			Public Sector Hig	h Level Offerings				
Apigee - Connected Experiences via API Management platform	High Performance Computing with Scalable VMs	Anthos: Hybrid/Multi-cloud Application Platform for enabling customer's operation in both on-prem and cloud environment	Hybrid AI environment - Auto meeting recording in both on-prem and cloud environment	Chatbot - Auto Ordering System	Moonwalk - Data Crawler	Demand Forecasting via graph embedding and recurrent neural network (LSTM) models	Receipt recognition with high accuracy and multiple format famous food ordering platform	
Cloud Operations with Security Command Center- increased cloud security	DevOps - CI/CD pipeline assessment, recommendation and implementation	OCR with high accuracy for internal Letter of Credit	Cloud Architecture design and implementation for legacy infrastructure	Chatbot- Information Kiosk	Recommendation Engine based on customer's behavior and patterns	IDC migration to cloud operation on legacy OS	Content Storage and Delivery with quick ticketing response - Airline ticketing system	
Machine Learning and Pattern Recognition on Textile company	Creation of New Business Channels using APIs			High performance media service platform	Data Warehouse Modernization	Google Maps optimization - certified Maps partner	High performance fintech platform via expertise on GKE	
				Marketing Analytics				
	Work Optimization (Google Workspace)							

Offerings based on Solutions



Infrastructure	Infrastructure Modernization		Data Management	Smart Ana	lytics & Al	Productivity & Collaboration
Backup & Restore	Marketing Technology	Anthos: Hybrid/Multi- cloud Application Platform	Database Migration	Al Tools for Builders	Data Lake	Work Transformation
Cloud Operations	Microsoft Windows App & OS Migration	Apigee: Connected Experiences using APIs	Database Modernization	Asset Tracking	Data Warehouse Migration	Modern End User Computing
Content Storage & Delivery	PaaS Platform Migration	DevOps		Business Process Optimization	Data Warehouse Modernization	Google Workspace for Education
Data Archival	Parallel Computation	Event-Driven Architectures		Customer Analytics	Marketing Analytics	Device Management
Disaster Recovery	SAP	Modernization of eCommerce Applications		Customer Experience through AI	Processing Logs at Scale	
File Store Migration	VDI Migration	New Business Channels using APIs		Data Analytics	Streaming Data Analytics	
High Performance Computing	VM Migration	Serverless		Chatbot		

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Professional Services – Mandays Pricing



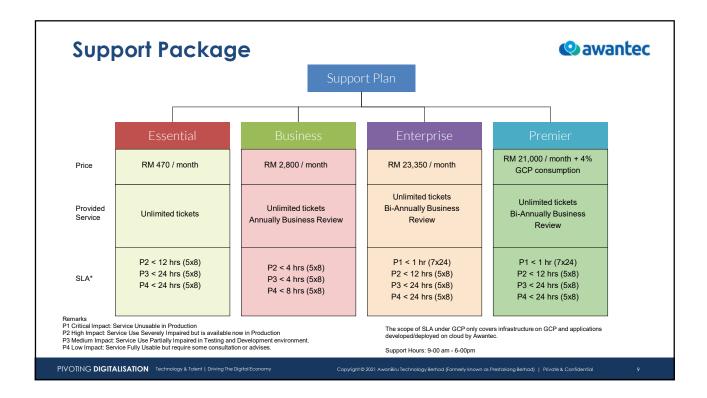
Designation	Price (RM) / mandays
Senior Cloud Architect	3,400
Cloud Architect	3,300
Cloud Engineer / Security Engineer	2,500
Data Analyst	2,850
Data Engineer	3,200
Project Manager	2,850
Google Workspace Customer Engineer	2,500
Google Cloud Professional Training and Enablement (PSO Trainer)	6,950

^{*} The man days rates are indicative and for reference purposes only. There may be instances where more than one expertise is utilized within a certain time frame.

^{*} The final man days rates will be subject to the actual scope of work of the project.

* Price indicated is not inclusive of 6% SST and any other applicable taxes imposed by the authorities.

Lampiran C: Katalog Perkhidmatan MSP



Assumption on Support Package



- Awantec reserves the right to amend the quotation at any time. Changes to the quotation are not effective unless mutually agreed by parties (which agreement shall not be unreasonably withheld).
- In the event, the Customer wishes to change the service plan during the term of the Cloud Service Agreement, both parties agree that the change of the service fee shall be only effected in the following month, and that the initial service fee shall prevail in the month of the change. Your Service plan can be scaled up and down at any time for an unlimited number of times in the same month, but if the service plan has been upgraded in the same month, the service plan fee can only be downgraded in the following month.
- The detailed terms and conditions are subject to the Cloud Service Agreement entered by and between Awantec
- The parties agree that at the expiry of the initial term or any subsequent renewed term, the terms and conditions set forth in this quotation shall be renewed for a further term of 12 months on the same terms and conditions as contained in this Quotation, unless written notice is given by one party to the other parties of its intention not to renew the Quotation at least 30 days before the expiry of the initial term or any subsequent renewed term.
- The price of this product is based on Google's official price (https://cloud.google.com/pricing/). Both parties agree that in the event Google's official price changes, the price of this product will change accordingly.
- The service level of the product and the service content is based on Google's official instructions (https:// cloud.google.com/terms/sla/; https://cloud.google.com/terms). Both parties agree that in the event Google changes the service level or service content; the service level and the service content of the product will also change accordingly.



Introduction of Change Management



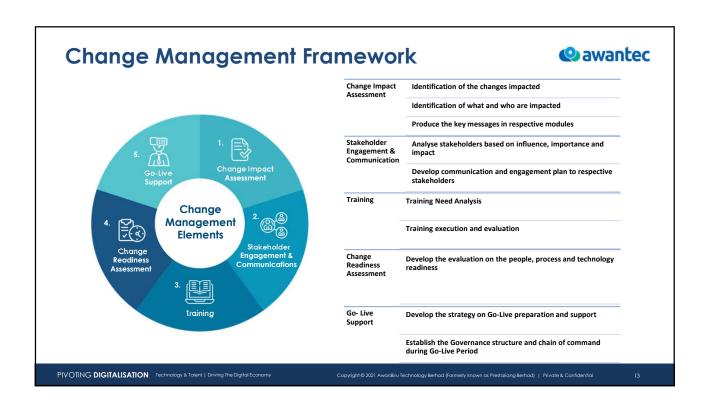
Change management is a systematic approach to enable stakeholders to transition from their current state to a desired future state, with specific focus on encouraging the needed changes in behavior and mind-set.

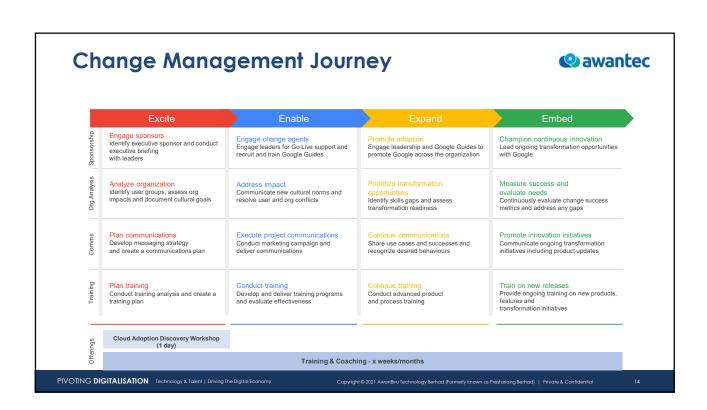
It is the **capability and set of interventions** that deliver the people side of a change effort. Successful change management not only targets leaders but also **engages people across the organization**, while adjusting key enabling processes.

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Cloud Adoption Discovery Workshop



Objective

- Review and confirm organization analysis
- Review recommendations for engagement, communications, training and measurement
- Decide on next steps

Audience

- Project sponsor
- Project manager
- Technical lead
- Deployment team
- Representative from HR, Learning and Development, Marketing, Communications and other highly impacted user groups

Deliverables

- Documented decisions for change management plan
- Identified change management resources and support

Note: Cloud Adoption Discover Workshop available upon request and qualification

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Custom Offerings - Training & Coaching

awantec

BASIC

- - Identifying the changes and impacted stakeholders Communication proposition

 - Conduct basic Change Management courses

Training

INTERMEDIATE

- - Change Management tools

ADVANCE

On the Job Coaching On the job training and

- mentoring
 Change Management
 success measurement
 Job realignment
 Benefit Realisation

- - Transfer of knowledge Project based engagement

Project Based Engagement

Beginner

Change Ambassador

Top Management

Staff

*Our Deliverables:

- Change impact report Stakeholder analysis and communication
- Training need analysis report Training strategy plan
- Change readiness assessment report

Change acceptance study

- Go Live support report
- Job realignment strategy Benefit realisation report

Note: *subject to the package selected

MSP Change Management Pricing Structure



Roles	Years of Experience (Year)	Man-days Rate (Per Man Day - RM)
Director	> 20	6000
Senior Manager	13 - 20	4800
Manager	7 to 12	3600
Consultant	4 to 7	2300
Senior Executive	4 to 7	1800
Executive	1 to 3	1000

- The man day rates indicated here is our list price for reference purposes. There may be instances where more than one expertise is utilized within a certain time frame.
 The final man days rates are based on the project and scope of work of the project.
- $Price\ indicated\ is\ not\ inclusive\ of\ 6\%\ SST\ and\ any\ other\ applicable\ taxes\ imposed\ by\ the\ authorities$

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Complimentary Program: RAPID START PROGRAM



Objective: To drive customer interest and subscribe to GCP/GWS services

Target customer: Federal Gov, State Gov, Institute of Higher Learning who are interested to move to cloud

Cloud Planning Session

- Google Cloud Fundamentals - Core Infra Workshop (1 day)
- Discovery & Planning session

Google Rapid Start

- **Cloud Maturity**
- Assessment (1 day)
 Rapid Assessment & Migration Program -(estimated 2 weeks)

Free Google credits

- Company

 GCP Credits for 90 days

 GCP Guided Trials
- Individual (CC required)

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Bersama menjayakan aspirasi Pengkomputeran Awan Kerajaan