Snowflake Service Consumption Table

Effective: November 9, 2026

Consumption

Generally. The Snowflake Service is a cloud data platform provided by Snowflake ("Snowflake", "we", "us", "our") to Snowflake customers (each a "Customer", "you", "your") as a service which consumes resources for distinct functions as set forth herein and is available in several different editions ("**Editions**") and hosted in different geographical regions ("**Regions**") by certain third-party cloud providers ("**Cloud Providers**"), as described more fully in your agreement with Snowflake ("**Agreement**") and the Documentation. Customer Data is uploaded into Customer's account on the Snowflake Service ("**Account**") and may be stored in a central repository in each Account ("**Storage**"). Customer can create and manage virtual warehouses (each, a "**Virtual Warehouse**") or Snowpark container services compute nodes ("**Compute Nodes**"), or enable Snowflake to determine the optimal compute configuration ("**Adaptive Warehouse**"), as needed to combine and process Customer Data from Storage (respectively, "**Virtual Warehouse Services**," "**SPCS Compute**," and "**Adaptive Compute Services**"). As set forth in the tables below "Azure," "AWS," and "GCP" each refer to the Cloud Providers, Microsoft Corporation, Amazon Web Services, Inc., and Google LLC, respectively. Any ($) values set forth in the below tables are in U.S. dollars (USD).

Platform Credits and AI Credits

Compute (Virtual Warehouse Services, SPCS Compute, Snowflake Openflow, and Postgres Compute). Snowflake bills for compute using purchasable credits, as described herein ("**Platform Credits**").[1] Virtual Warehouses and Compute Nodes (which includes Postgres Compute) use Platform Credits at certain rates based on the effective size[2] of the Virtual Warehouse or Compute Node while the applicable Virtual Warehouse or Compute Node is in operation, as set forth in the Platform Credit Tables below, as determined by Customer. When a Virtual Warehouse or Compute Node is suspended, it does not use any Platform Credits. Unless otherwise noted, when a Virtual Warehouse or a Postgres Compute Node is started or resumed, a minimum of one minute's worth of Platform Credits will be consumed; when an Interactive Warehouse (a type of Virtual Warehouse) is started or resumed, a minimum of sixty (60) minutes' worth of Platform Credits will be consumed; when a Compute Node (except for Postgres Compute) is started or resumed, a minimum of five minutes' worth of Platform Credits will be consumed. Thereafter, Virtual Warehouses and Compute Nodes will be charged on a per second basis, rounded up to the nearest whole second. For Snowflake Openflow Compute, Platform Credits will be charged on a per second basis with a 60-second minimum.

Compute (Adaptive Compute Services). For Adaptive Compute Services, Snowflake will configure an Adaptive Warehouse based on the customer-provided settings, as described in the Documentation. Unless otherwise noted, Platform Credits will be consumed when queries run on Adaptive Warehouse.

Cloud Services.[3] Operating the Snowflake Service requires the use of the Snowflake cloud services layer ("**Cloud Services**"). Cloud Services is charged based on the amount of Cloud Services compute resources used while operating the Snowflake Service. You will be charged 4.4 Credits per hour of Cloud Services use. Your daily use of Cloud Services will not incur any charges if the daily Platform Credits charged for such use is less than or equal to 10% of the daily Platform Credits consumed for use of Virtual Warehouse Services ("**Cloud Services Adjustment**"). Cloud Services usage associated with: (i) Serverless Features (as described below); or (ii) SPCS Compute do not contribute to the Cloud Services Adjustment.

Serverless Features. Snowflake offers a number of Serverless Features as described in the Documentation. Serverless Features operate on Snowflake-managed compute resources which are charged by the number of Compute-Hours used to operate the Serverless Feature. One "**Compute-Hour**" is defined as the computing resources comparable to running an XS Virtual Warehouse for one hour. In the event Snowflake uses computing resources that are equivalently larger or smaller than an XS Virtual Warehouse, the Platform Credit consumption rate will be adjusted accordingly. For example, if a Serverless Feature uses computing resources comparable to an S Virtual Warehouse for 30 minutes, such use is measured as one Compute-Hour. Compute-Hours are calculated on a per second basis, rounded up to the nearest whole second. For Serverless Features, Snowflake-managed compute is billed at the rate of one Platform Credit per Compute-Hour, multiplied by the applicable feature multiplier in Table 5. Some Serverless Features also incur Cloud Service charges, which are also multiplied by the applicable feature multiplier in Table 5. Some Serverless Features also incur Unit Charges. The Serverless Feature charges for Snowflake-managed compute resources, Cloud Services, and Unit Charges appear in the usage statement as a single line item for that Serverless Feature.

AI Features. Snowflake additionally offers artificial intelligence features that run on Snowflake-managed compute resources ("**Snowflake AI Features**"). Snowflake AI Features bill at the rates set forth in Table 6. "**Token**" refers to each smallest unit of text processed by the model powering the Snowflake AI Feature. The conversion rate of raw input or output text into Tokens can vary depending on the Cortex model, as further described in the Documentation. Where a feature bills on Tokens, the charge is based on the total number of Tokens processed, which may include only input Tokens or both input and output Tokens, as described in the Documentation. In some cases, Snowflake AI Features bill based on the amount of compute time spent to complete a job, or on the units processed. Snowflake AI Features may bill based on purchasable units, as described in Table 2 ("**AI Credits**"). When a price is listed per-quantity, such as AI Credits per 1 million tokens or per 1,000 messages, you will be billed proportionally for all units used, not only in whole-quantity increments. The amount of compute time billed may be normalized based on the types of compute used.

Data Sharing Features and Rebate Program. As described in the Documentation, Snowflake offers you the ability to use Data Sharing Features to (1) share the data in your account with other Snowflake customers and/or users, including via read-only accounts ("**Reader Accounts**") and (2) access or use data from other Snowflake customers (provided your usage data may be provided to such Snowflake customers). You will pay for all usage by Reader Accounts. Your Platform Credit usage may be offset by Platform Credits issued under the Snowflake Collaboration Rebate Program ("**Rebate Program**"). Please read the applicable Collaboration Rebate Terms made available at https://www.snowflake.com/en/legal/ (the "**Rebate Terms**") that describe the Rebate Program. The Rebate Terms may have changed since you last read them. By accepting any benefits under the Rebate Program, including any Platform Credits you earn through the Rebate Program, you accept the Rebate Terms. If you do not agree to be bound by the Rebate Terms, you may not participate in the Rebate Program and must opt out of the Rebate Program by contacting Snowflake at legalnotices@snowflake.com.

Storage. Storage pricing is based on the average terabytes per month of all Customer Data stored in your Snowflake Account. The average terabytes per month is calculated by taking periodic snapshots of all Customer Data. The daily average will be displayed in the Snowflake Service. The monthly charge is based on the average calculated across the number of calendar days in that month. If Customer Data stored is compressed, the compressed file size is

[1] For clarity, where Customer's Order Form, Agreement or Documentation refers to the term "Snowflake Credits" or "Credits", such reference shall be interpreted to refer to Platform Credits.

[2] If you have the ability to create multi-cluster Virtual Warehouses, each Virtual Warehouse can run multiple, equal-size clusters concurrently and independently. The rate of Platform Credits charged for a multi-cluster Virtual Warehouse is calculated by multiplying the rate for the size of the Virtual Warehouse and the number of running clusters.

[3] Accounts in Capacity will be charged for Cloud Services only if it has a Subscription Term Start Date on or after February 1, 2020.

used in the calculation of the total storage used. The applicable storage pricing for each feature is set forth in Tables 3(a), 3(b), 3(c), 3(d), 3(e), and 3(f) below, as described further in the Documentation.

Data Transfer (Ingress or Egress): As more fully described in the Documentation, the Snowflake Service allows Customer to transfer Customer Data in and out of its existing Account ("**Data Transfer**"). Depending on the Cloud Provider and what Region the Data Transfer is executed from, charges may be incurred for the Data Transfer. In addition, SPCS Compute can incur Data Transfer costs when transferring data between compute components ("**SPCS Data Transfer**"). On a daily basis, any charges for SPCS Data Transfer will be adjusted down by an amount equal to the lower of: (i) your cost incurred that day for SPCS Data Transfers; or (ii) 10% of your cost incurred that day for SPCS Compute. The charges applicable to a Data Transfer for each Cloud Provider are set forth in Tables 4(a), 4(b), and 4(c) below. As described in the Documentation, some features (e.g., External Functions) may have alternate data transfer charges, as set forth below.

Table 1(a): Table for Virtual Warehouse Services, Standard Warehouse

Platform Credits Per Hour									
XS	S	M	L	XL	2XL	3XL	4XL	5XL[4]	6XL[4]
1	2	4	8	16	32	64	128	256	512

Table 1(b): Table for Virtual Warehouse Services, Gen 2 Warehouse

Cloud Provider	Platform Credits Per Hour							
	XS	S	M	L	XL	2XL	3XL	4XL
AWS	1.35	2.7	5.4	10.8	21.6	43.2	86.4	172.8
Azure	1.25	2.5	5	10	20	40	80	160
GCP	1.35	2.7	5.4	10.8	21.6	43.2	86.4	172.8

Table 1(c): Table for Virtual Warehouse Services, Snowpark Optimized Warehouses

	Platform Credits Per Hour									
Resource Constraints	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
MEMORY_1X	1.00	2.00	4.00	8.00	16.00	32.00	64.00	128.00	-	-
MEMORY_1X_x86	1.10	2.20	4.40	8.80	17.60	35.20	70.40	140.80	-	-
MEMORY_16X	-	-	6.00	12.00	24.00	48.00	96.00	192.00	384.00	768.00
MEMORY_16X_x86	-	-	6.25	12.50	25.00	50.00	100.00	200.00	-	-
MEMORY_64X[5]	-	-	-	15.00	30.00	60.00	120.00	240.00	-	-
MEMORY_64X_x86[5]	-	-	-	16.00	32.00	64.00	128.00	256.00	-	-

Table 1(d): Table for Virtual Warehouse Services, Interactive Warehouse

Platform Credits Per Hour							
XS	S	M	L	XL	2XL	3XL	4XL
0.6	1.2	2.4	4.8	9.6	19.2	38.4	76.8

Table 1(e): Table for Adaptive Compute Services[5]

Feature	Platform Credits
Adaptive Warehouse	Platform Credit consumption scales based on factors like compute usage, software optimizations, and active queries. It is managed by the customer-provided settings for the Adaptive Warehouse, as described in the Documentation.

Table 1(f): Table for First Generation SPCS Instances

Instance Family	Platform Credits Per Hour	
	SPCS Compute	Openflow Compute – Snowflake Deployment (SPCS)
CPU_X64_XS	0.06	-
CPU_X64_S	0.11	0.11
CPU_X64_M	0.22	-
CPU_X64_SL	0.41	0.41
CPU_X64_L	0.83	0.83
HIGHMEM_X64_S	0.28	-
HIGHMEM_X64_M	1.11	-
HIGHMEM_X64_SL	2.93	-
HIGHMEM_X64_L	4.44	-
GPU_NV_XS	0.25	-

[4] 5XL and 6XL standard Virtual Warehouse sizes, if available, may not be GA in all Regions.

[5] This feature is available as a Preview, subject to the Preview Terms at https://www.snowflake.com/en/legal/.

Table 1(f): Table for First Generation SPCS Instances		
Instance Family	Platform Credits Per Hour	
	SPCS Compute	Openflow Compute – Snowflake Deployment (SPCS)
GPU_GCP_NV_L4_1_24G	0.43	-
GPU_NV_S	0.57	-
GPU_NV_SM	1.70	-
GPU_GCP_NV_L4_4_24G	1.94	-
GPU_NV_M	2.68	-
GPU_NV_2M	3.50	-
GPU_NV_3M	3.55	-
GPU_GCP_NV_A100_8_40G	11.68	-
GPU_NV_SL	13.50	-
GPU_NV_L	14.12	-

Table 1(g): Table for SPCS Compute			
Instance Family	Platform Credits Per Hour		
	AWS	Azure	GCP
GEN_ARM_G1_2	0.057	0.049	0.057
GEN_ARM_G1_4	0.114	0.098	0.114
GEN_ARM_G1_8	0.228	0.196	0.228
GEN_ARM_G1_16	0.456	0.391	0.456
GEN_ARM_G1_32	0.912	0.782	0.912
GEN_X64_G1_2	N/A	N/A	0.062
GEN_X64_G1_4	N/A	N/A	0.123
GEN_X64_G1_8	N/A	N/A	0.247
GEN_X64_G1_16	N/A	N/A	0.493
GEN_X64_G1_32	N/A	N/A	0.987
GEN_X64_G2_2	0.064	0.064	N/A
GEN_X64_G2_4	0.128	0.128	N/A
GEN_X64_G2_8	0.256	0.256	N/A
GEN_X64_G2_16	N/A	0.512	N/A
GEN_X64_G2_32	1.024	1.024	N/A
GPU_L40S_G1_8	1.424	N/A	N/A
GPU_L40S_G1_16	1.908	N/A	N/A
GPU_L40S_G1_48	6.663	N/A	N/A
GPU_L40S_G1_192	19.133	N/A	N/A
GPU_R6K_G1_8	2.136	N/A	N/A
GPU_R6K_G1_16	2.539	N/A	N/A
GPU_R6K_G1_32	3.345	N/A	N/A
GPU_R6K_G1_48	5.262	N/A	2.857
GPU_R6K_G1_96	10.523	N/A	5.715
GPU_R6K_G1_192	21.047	N/A	11.430
GPU_R6K_G1_384	N/A	N/A	22.860
GPU_A100_G1_12	N/A	N/A	2.333
GPU_A100_G1_48	N/A	N/A	9.330
MEM_X64_G2_8	0.336	0.287	N/A
MEM_X64_G2_32	1.344	1.148	N/A
MEM_X64_G2_64	2.688	2.296	N/A
MEM_X64_G2_96	N/A	3.444	N/A
MEM_X64_G2_192	8.065	N/A	N/A
GPU_L4_G1_4	0.511	N/A	N/A
GPU_L4_G1_16	0.840	N/A	N/A
GPU_L4_G1_96	4.239	N/A	N/A
GPU_L4_G1_192	8.478	N/A	N/A

Table 1(h): Table for Snowflake Openflow	
Deployment Type	Price
Openflow Compute – BYOC Deployment	0.0225 Platform Credits per vCPU per Hour
Openflow Compute – Snowflake Deployment (SPCS)	See “Table for First Generation SPCS Instances” above

Table 1(i): Table for Snowflake Postgres Compute[5]				
	Postgres Compute (Platform Credits per Hour)		Postgres Compute - High Availability (Platform Credits per Hour)	
Instance Family	AWS	Azure	AWS	Azure
STANDARD_M	0.0356	0.0376	0.0712	0.0752

Table 1(i): Table for Snowflake Postgres Compute[5]				
	Postgres Compute (Platform Credits per Hour)		Postgres Compute - High Availability (Platform Credits per Hour)	
Instance Family	**AWS**	**Azure**	**AWS**	**Azure**
STANDARD_L	0.0712	0.0752	0.1424	0.1504
STANDARD_XL	0.1424	0.1504	0.2848	0.3008
STANDARD_2X	0.2848	0.3008	0.5696	0.6016
STANDARD_4XL	0.5696	0.6016	1.1392	1.2032
STANDARD_8XL	1.1392	1.2032	2.2784	2.4064
STANDARD_12XL	1.7088	1.8048	3.4176	3.6096
STANDARD_24XL	3.4176	3.6096	6.8352	7.2192
HIGHMEM_L	0.1024	0.1088	0.2048	0.2176
HIGHMEM_XL	0.2048	0.2176	0.4096	0.4352
HIGHMEM_2XL	0.4096	0.4352	0.8192	0.8704
HIGHMEM_4XL	0.8192	0.8704	1.6384	1.7408
HIGHMEM_8XL	1.6384	1.7408	3.2768	3.4816
HIGHMEM_12XL	2.4576	2.6112	4.9152	5.2224
HIGHMEM_16XL	3.2768	3.4816	6.5536	6.9632
HIGHMEM_24XL	4.9152	5.2224	9.8304	10.4448
HIGHMEM_32XL	6.5536	6.9632	13.1072	13.9264
HIGHMEM_48XL	9.8304	10.4448	19.6608	20.8896
BURST_XS	0.0068	-	0.0136	-
BURST_S	0.0136	0.0144	0.0272	0.0288
BURST_M	0.0272	0.0288	0.0544	0.0576

Table 1(j): Feature Store Online Service, Compute						
Platform Credits Per Hour						
XS	S	M	L	XL	2XL	3XL
0.76	2.66	4.14	7.09	12.98	24.78	36.58

Table 1(k): Feature Store Online Service, Autoscale Compute
Platform Credits Per Node per Hour
0.396

Pricing. The Snowflake Service may be subscribed to on an On Demand basis, where usage is invoiced in arrears every month, or on a Capacity basis, where a set dollar amount of usage is purchased up front. Pricing depends on whether you are in On Demand or Capacity.

Tables 2 and 3 below set forth Snowflake's current On Demand Platform Credit Pricing, AI Credit Pricing (On Demand and Capacity), and Storage Pricing (On Demand and Capacity) for a number of different Storage types.

Table 2(a): On Demand Platform Credit Pricing					
Cloud Provider	**Region**	**Snowflake Service Edition**			
		Standard	**Enterprise**	**Business Critical**	**VPS[6]**
AWS	**US East (Northern Virginia)**	$2.00	$3.00	$4.00	$6.00
AWS	**US West (Oregon)**	$2.00	$3.00	$4.00	$6.00
AWS	**EU Dublin**	$2.60	$3.90	$5.20	$7.80
AWS	**EU Frankfurt**	$2.60	$3.90	$5.20	$7.80
AWS	**AP Sydney**	$2.75	$4.05	$5.50	$8.25
AWS	**AP Singapore**	$2.50	$3.70	$5.00	$7.50

[6] VPS is only available if specified on an Order Form. A separate annual fee per deployment is required and will be set forth in the applicable Order Form. After expiration of the Subscription Term specified in such Order Form and while Customer is in On Demand, the annual deployment fee(s) specified in the Order Form shall be charged for each deployment pro-rata on a monthly basis in arrears until such Order Form is terminated in accordance with its terms or the parties execute a subsequent Order Form. Cloud Services are not charged in VPS accounts except as part of Serverless Features.

Table 2(a): On Demand Platform Credit Pricing					
Cloud Provider	**Region**	**Snowflake Service Edition**			
		Standard	**Enterprise**	**Business Critical**	**VPS[6]**
AWS	**Canada Central**	$2.25	$3.50	$4.50	$6.75
AWS	**US East 2 (Ohio)**	$2.00	$3.00	$4.00	$6.00
AWS	**AP Northeast 1 (Tokyo)**	$2.85	$4.30	$5.70	$8.55
AWS	**AP Mumbai**	$2.00	$3.00	$4.00	$6.00
AWS	**US East 1 Commercial Gov**	-	-	$4.80	$7.20
AWS	**Europe (London)**	$2.70	$4.00	$5.40	$8.10
AWS	**Asia Pacific (Seoul)**	$2.75	$4.05	$5.50	$8.25
AWS	**US Gov West 1**	-	-	$5.60	$8.40
AWS	**US Gov West 1 (Fedramp High Plus)**	-	-	$5.60	$8.40
AWS	**Europe (Stockholm)**	$2.40	$3.60	$4.80	$7.20
AWS	**Asia Pacific (Osaka)**	$2.85	$4.30	$5.70	$8.55
AWS	**South America East 1 (São Paulo)**	$3.10	$4.65	$6.20	$9.30
AWS	**EU (Paris)**	$2.60	$3.90	$5.20	$7.80
AWS	**Asia Pacific (Jakarta)**	$2.50	$3.70	$5.00	$7.50
AWS	**US Gov East 1 (Fedramp High Plus)**	-	-	$5.60	$8.40
AWS	**EU (Zurich)**	$3.10	$4.65	$6.20	$9.30
AWS	**US Gov West 1 (DoD)**	-	-	$5.60	$8.40
AWS	**US West (Commercial Gov - Oregon)**	-	-	$4.80	$7.20
AWS	**Africa (Cape Town)**	$2.80	$4.20	$5.60	$8.40
AWS	**Asia Pacific (Malaysia)**	$2.40	$3.60	$4.80	$7.20
AWS	**Asia Pacific (Thailand)**	$2.40	$3.60	$4.80	$7.20
AWS	**Asia Pacific (New Zealand)**	$2.75	$4.05	$5.50	$8.25
Azure	**East US 2 (Virginia)**	$2.00	$3.00	$4.00	$6.00
Azure	**West US 2 (Washington)**	$2.00	$3.00	$4.00	$6.00
Azure	**West Europe (Netherlands)**	$2.60	$3.90	$5.20	$7.80
Azure	**Australia East (New South Wales)**	$2.75	$4.05	$5.50	$8.25
Azure	**Canada Central (Toronto)**	$2.25	$3.50	$4.50	$6.75
Azure	**Southeast Asia (Singapore)**	$2.50	$3.70	$5.00	$7.50
Azure	**Switzerland North**	$3.10	$4.65	$6.20	$9.30
Azure	**US Gov Virginia**	-	-	$5.60	$8.40
Azure	**Central US (Iowa)**	$2.00	$3.00	$4.00	$6.00
Azure	**North Europe (Ireland)[7]**	$2.60	$3.90	$5.20	$7.80
Azure	**Japan East (Tokyo)**	$2.85	$4.30	$5.70	$8.55
Azure	**UAE North (Dubai)**	$2.70	$4.00	$5.40	$8.10
Azure	**South Central US (Texas)**	$2.00	$3.00	$4.00	$6.00
Azure	**Central India (Pune)**	$2.00	$3.00	$4.00	$6.00
Azure	**UK South (London)**	$2.70	$4.00	$5.40	$8.10
Azure	**US Gov Virginia (Fed Ramp High Plus)**	-	-	$5.60	$8.40
Azure	**Mexico Central[8]**	$2.00	$3.00	$4.00	$6.00
Azure	**Korea Central**	$2.75	$4.05	$5.50	$8.25
Azure	**Sweden Central**	$2.40	$3.60	$4.80	$7.20
Azure	**East US (Virginia)**	$2.00	$3.00	$4.00	$6.00
Azure	**East Asia (Hong Kong)**	$3.00	$4.50	$6.00	$9.00
GCP	**US Central 1 (Iowa)**	$2.00	$3.00	$4.00	$6.00
GCP	**US East 4 (N. Virginia)**	$2.00	$3.00	$4.00	$6.00

[7] Available only for customers with existing accounts in the region. Due to Microsoft's requirements, Snowflake will determine eligibility for any new customers in this region on a case-by-case basis.

[8] This region is being retired, and new accounts are not being provisioned in this region.

Table 2(a): On Demand Platform Credit Pricing					
Cloud Provider	**Region**	**Snowflake Service Edition**			
		Standard	**Enterprise**	**Business Critical**	**VPS[6]**
GCP	**Europe West 4 (Netherlands)**	$2.60	$3.90	$5.20	$7.80
GCP	**Europe West 2 (London)**	$2.70	$4.00	$5.40	$8.10
GCP	**Europe West 3 (Frankfurt)**	$2.60	$3.90	$5.20	$7.80
GCP	**Middle East Central 2 (Dammam)**	$3.25	$4.90	$6.50	$9.75
GCP	**Australia Southeast 2 (Melbourne)**	$2.75	$4.05	$5.50	$8.25

While in On Demand, your Platform Credit pricing is as set forth in Table 2(a) (On Demand Platform Credit Pricing). Capacity Platform Credit Pricing is based on applying the Platform Credit Discount in your Order Form to the On Demand Platform Credit Price for the applicable Cloud Provider, Region, and Edition. For clarity, the Platform Credit Discount does not apply to AI Credits. Purchased Capacity may be applied toward any of your Accounts on the Snowflake Service. Snowflake will provide you with monthly statements of usage, in arrears.

Table 2(b): AI Credit Pricing								
Type	**On Demand Pricing**	**Capacity AI Credit Pricing by ACV Range**						
		Tier 1	**Tier 2**	**Tier 3**	**Tier 4**	**Tier 5**	**Tier 6**	**Tier 7**
		USD $0 - $1,199,999	**USD $1,200,000 - $2,999,999**	**USD $3,000,000 - $4,999,999**	**USD $5,000,000 - $9,999,999**	**USD $10,000,000 - $19,999,999**	**USD $20,000,000 - $39,999,999**	**USD $40,000,000+**
Global	$2.00	$2.00	$1.96	$1.96	$1.94	$1.92	$1.90	$1.88
Regional	$2.20	$2.20	$2.16	$2.16	$2.13	$2.11	$2.09	$2.07

While in On Demand, your Snowflake AI Credit pricing is as set forth in the "On Demand Pricing" column in Table 2(b) (AI Credit Pricing). Capacity AI Credit Pricing is based on the annualized contract value of the applicable Order Form, except as otherwise indicated on such Order Form. The annualized contract values listed underneath each tier in Tables 2(b) and 3(a) ("**ACV Ranges**") are for illustrative purposes only, and if the designated tier(s) for AI Credit and/or Storage for the ACV Ranges listed in any such tables conflicts with the respective tier(s) indicated on an applicable Order Form, then the indicated tier(s) on the applicable Order Form will control. For clarity and the avoidance of doubt, neither Additional Capacity Orders, nor unused but paid for Capacity from prior Order Forms made available for use (i.e., rolled over) during the Subscription Term of the applicable Order Form, shall be included for purposes of calculating the ACV Range in Tables 2(b) and 3(a). Additionally, Cortex Inference may not be eligible for Capacity AI Credit Pricing.

Table 3(a): Standard Storage Pricing									
Cloud Provider	**Region**	**On Demand Storage Pricing (TB/mo)**	**Capacity Storage Pricing by ACV Range (TB/mo)**						
			Tier 1	**Tier 2**	**Tier 3**	**Tier 4**	**Tier 5**	**Tier 6**	**Tier 7**
			USD $0 - $1,199,999	**USD $1,200,000 - $2,999,999**	**USD $3,000,000 - $4,999,999**	**USD $5,000,000 - $9,999,999**	**USD $10,000,000 - $19,999,999**	**USD $20,000,000 - $39,999,999**	**USD $40,000,000+**
AWS	**US East (Northern Virginia)**	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
AWS	**US West (Oregon)**	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
AWS	**EU Dublin**	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
AWS	**EU Frankfurt**	$24.50	$24.50	$22.87	$21.24	$19.60	$17.96	$16.34	$14.70
AWS	**AP Sydney**	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
AWS	**AP Singapore**	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
AWS	**Canada Central**	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
AWS	**US East 2 (Ohio)**	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
AWS	**AP Northeast 1 (Tokyo)**	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
AWS	**AP Mumbai**	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
AWS	**US East 1 Commercial Gov**	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
AWS	**Europe (London)**	$24.00	$24.00	$22.40	$20.81	$19.20	$17.59	$16.01	$14.40
AWS	**Asia Pacific (Seoul)**	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
AWS	**US Gov West 1**	$39.00	$39.00	$36.40	$33.81	$31.20	$28.59	$26.01	$23.40
AWS	**US Gov West 1 (Fedramp High Plus)**	$39.00	$39.00	$36.40	$33.81	$31.20	$28.59	$26.01	$23.40
AWS	**Europe**	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80

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Table 3(a): Standard Storage Pricing

Cloud Provider	Region	On Demand Storage Pricing (TB/mo)	Capacity Storage Pricing by ACV Range (TB/mo)						
			Tier 1	Tier 2	Tier 3	Tier 4	Tier 5	Tier 6	Tier 7
			USD $0 - $1,199,999	USD $1,200,000 - $2,999,999	USD $3,000,000 - $4,999,999	USD $5,000,000 - $9,999,999	USD $10,000,000 - $19,999,999	USD $20,000,000 - $39,999,999	USD $40,000,000+
	(Stockholm)								
AWS	Asia Pacific (Osaka)	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
AWS	South America East 1 (São Paulo)	$40.50	$40.50	$37.80	$35.11	$32.40	$29.69	$27.01	$24.30
AWS	EU (Paris)	$24.00	$24.00	$22.40	$20.81	$19.20	$17.59	$16.01	$14.40
AWS	Asia Pacific (Jakarta)	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
AWS	US Gov East 1 (Fedramp High Plus)	$39.00	$39.00	$36.40	$33.81	$31.20	$28.59	$26.01	$23.40
AWS	EU (Zurich)	$26.95	$26.95	$25.15	$23.37	$21.56	$19.75	$17.98	$16.17
AWS	US Gov West 1 (DoD)	$39.00	$39.00	$36.40	$33.81	$31.20	$28.59	$26.01	$23.40
AWS	US West (Commercial Gov - Oregon)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
AWS	Africa (Cape Town)	$27.40	$27.40	$25.57	$23.76	$21.92	$20.08	$18.28	$16.44
AWS	Asia Pacific (Malaysia)	$22.50	$22.50	$21.00	$19.51	$18.00	$16.49	$15.01	$13.50
AWS	Asia Pacific (Thailand)	$22.50	$22.50	$21.00	$19.51	$18.00	$16.49	$15.01	$13.50
AWS	Asia Pacific (New Zealand)	$26.25	$26.25	$24.50	$22.76	$21.00	$19.24	$17.51	$15.75
Azure	East US 2 (Virginia)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	West US 2 (Washington)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	West Europe (Netherlands)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	Australia East (New South Wales)	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
Azure	Canada Central (Toronto)	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
Azure	Southeast Asia (Singapore)	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
Azure	Switzerland North	$28.80	$28.80	$26.88	$24.97	$23.04	$21.11	$19.21	$17.28
Azure	US Gov Virginia	$39.00	$39.00	$36.40	$33.81	$31.20	$28.59	$26.01	$23.40
Azure	US Central (Iowa)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	North Europe (Ireland)[7]	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	Japan East (Tokyo)	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
Azure	UAE North (Dubai)	$25.40	$25.40	$23.71	$22.02	$20.32	$18.62	$16.94	$15.24
Azure	South Central US (Texas)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	Central India (Pune)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	UK South (London)	$24.00	$24.00	$22.40	$20.81	$19.20	$17.59	$16.01	$14.40
Azure	US Gov Virginia (Fed Ramp High Plus)	$39.00	$39.00	$36.40	$33.81	$31.20	$28.59	$26.01	$23.40
Azure	Mexico Central[8]	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	Korea Central	$25.00	$25.00	$23.33	$21.68	$20.00	$18.33	$16.68	$15.00
Azure	Sweden Central	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80
Azure	East US (Virginia)	$23.00	$23.00	$21.47	$19.94	$18.40	$16.86	$15.34	$13.80

Table 3(a): Standard Storage Pricing

Cloud Provider	Region	On Demand Storage Pricing (TB/mo)	Capacity Storage Pricing by ACV Range (TB/mo)						
			Tier 1	Tier 2	Tier 3	Tier 4	Tier 5	Tier 6	Tier 7
			USD $0 - $1,199,999	USD $1,200,000 - $2,999,999	USD $3,000,000 - $4,999,999	USD $5,000,000 - $9,999,999	USD $10,000,000 - $19,999,999	USD $20,000,000 - $39,999,999	USD $40,000,000+
Azure	East Asia (Hong Kong)	$30.00	$30.00	$28.00	$26.01	$24.00	$21.99	$20.01	$18.00
GCP	US Central 1 (Iowa)	$20.00	$20.00	$20.00	$20.00	$20.00	$20.00	$20.00	$20.00
GCP	US East 4 (N. Virginia)	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00
GCP	Europe West 4 (Netherlands)	$20.00	$20.00	$20.00	$20.00	$20.00	$20.00	$20.00	$20.00
GCP	Europe West 2 (London)	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00
GCP	Europe West 3 (Frankfurt)	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00
GCP	Middle East Central 2 (Dammam)	$30.00	$30.00	$30.00	$30.00	$30.00	$30.00	$30.00	$30.00
GCP	Australia Southeast 2 (Melbourne)	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00	$23.00

For any Order Form designated as a "Qualifying Order" by its express written terms, as of the Order Form Effective Date of such Qualifying Order, the "Capacity Storage Price" for Accounts procured thereunder shall be the applicable adjusted capacity storage price indicated in the table above, based upon the indicated "Capacity Storage Tier" and the respective Snowflake Service Edition(s), Region(s) and Cloud Provider(s) procured under such Qualifying Order. Absent any express terms to the contrary in the applicable Order Form or Agreement, the Capacity Storage Price for Accounts procured under Order Forms not expressly designated as a "Qualifying Order" shall be based on the "Tier 1" rates in the table above.

For clarity, any references to "storage" (e.g., "Capacity Storage Price," "Capacity Storage Tier(s)," or "Storage Discount(s)") indicated on an Order Form shall be understood in reference to the Standard Storage Pricing set forth in Table 3(a), and not in reference to any other storage type set forth below.

Table 3(b): Hybrid Tables Storage Pricing

Cloud Provider	Region	On Demand & Capacity Hybrid Tables Storage Pricing (GB/mo)
AWS	US East (Northern Virginia)	$0.34
AWS	US West (Oregon)	$0.34
AWS	EU Dublin	$0.34
AWS	EU Frankfurt	$0.36
AWS	AP Sydney	$0.37
AWS	AP Singapore	$0.37
AWS	Canada Central	$0.37
AWS	US East 2 (Ohio)	$0.34
AWS	AP Northeast 1 (Tokyo)	$0.37
AWS	AP Mumbai	$0.34
AWS	US East 1 Commercial Gov	$0.34
AWS	Europe (London)	$0.35
AWS	Asia Pacific (Seoul)	$0.37
AWS	US Gov West 1	$0.58
AWS	US Gov West 1 (Fedramp High Plus)	$0.58
AWS	Europe (Stockholm)	$0.34
AWS	Asia Pacific (Osaka)	$0.37
AWS	South America East 1 (São Paulo)	$0.60
AWS	EU (Paris)	$0.35
AWS	Asia Pacific (Jakarta)	$0.37
AWS	US Gov East 1 (Fedramp High Plus)	$0.58
AWS	EU (Zurich)	$0.40
AWS	US Gov West 1 (DoD)	$0.58
AWS	US West (Commercial Gov - Oregon)	$0.34
AWS	Africa (Cape Town)	$0.40
AWS	Asia Pacific (Malaysia)	$0.37
AWS	Asia Pacific (Thailand)	$0.37
AWS	Asia Pacific (New Zealand)	$0.43
Azure	East US 2 (Virginia)	$0.34
Azure	West US 2 (Washington)	$0.34
Azure	West Europe (Netherlands)	$0.34
Azure	Australia East (New South Wales)	$0.37
Azure	Canada Central (Toronto)	$0.37
Azure	Southeast Asia (Singapore)	$0.37

Table 3(b): Hybrid Tables Storage Pricing		
Cloud Provider	**Region**	**On Demand & Capacity Hybrid Tables Storage Pricing (GB/mo)**
Azure	**Switzerland North**	$0.43
Azure	**Central US (Iowa)**	$0.34
Azure	**North Europe (Ireland)[7]**	$0.34
Azure	**Japan East (Tokyo)**	$0.37
Azure	**UAE North (Dubai)**	$0.38
Azure	**South Central US (Texas)**	$0.34
Azure	**Central India (Pune)**	$0.37
Azure	**UK South (London)**	$0.35
Azure	**Mexico Central[8]**	$0.34
Azure	**Korea Central**	$0.37
Azure	**Sweden Central**	$0.34
Azure	**East US (Virginia)**	$0.34
Azure	**East Asia (Hong Kong)**	$0.44
GCP	**US Central 1 (Iowa)**	$0.30
GCP	**US East 4 (N. Virginia)**	$0.34
GCP	**Europe West 4 (Netherlands)**	$0.30
GCP	**Europe West 2 (London)**	$0.34
GCP	**Europe West 3 (Frankfurt)**	$0.34
GCP	**Middle East Central 2 (Dammam)**	$0.44
GCP	**Australia Southeast 2 (Melbourne)**	$0.34

Table 3(c): SPCS Block Storage Pricing						
Cloud Provider	**Region**	**Compute Instance Type**	**Block Storage Volume (TB/mo)**	**Block Storage IOPS (1,000 IOPS-mo)**	**Block Storage Throughput (GB/sec-mo)**	**Block Storage Snapshot (TB/mo)**
AWS	**US East (Northern Virginia)**	CPU/GPU	$81.92	$5.00	$40.96	$51.20
AWS	**US West (Oregon)**	CPU/GPU	$81.92	$5.00	$40.96	$51.20
AWS	**EU Dublin**	CPU/GPU	$90.12	$5.50	$45.06	$51.20
AWS	**EU Frankfurt**	CPU/GPU	$97.49	$6.00	$48.75	$55.30
AWS	**AP Sydney**	CPU/GPU	$98.31	$6.00	$49.16	$56.30
AWS	**AP Singapore**	CPU/GPU	$98.31	$6.00	$49.16	$51.20
AWS	**Canada Central**	CPU/GPU	$90.12	$5.50	$45.06	$56.30
AWS	**US East 2 (Ohio)**	CPU/GPU	$81.92	$5.00	$40.96	$51.20
AWS	**AP Northeast 1 (Tokyo)**	CPU/GPU	$98.31	$6.00	$49.16	$51.20
AWS	**AP Mumbai**	CPU/GPU	$81.92	$5.00	$40.96	$51.20
AWS	**US East 1 Commercial Gov**	CPU/GPU	$81.92	$5.00	$40.96	$51.20
AWS	**Europe (London)**	CPU/GPU	$95.03	$5.80	$47.52	$54.30
AWS	**Asia Pacific (Seoul)**	CPU/GPU	$93.39	$5.70	$46.70	$51.20
AWS	**US Gov West 1**	CPU/GPU	$98.31	$6.00	$49.16	$67.60
AWS	**US Gov West 1 (Fedramp High Plus)**	CPU/GPU	$98.31	$6.00	$49.16	$67.60
AWS	**Europe (Stockholm)**	CPU/GPU	$85.61	$5.20	$42.81	$48.60
AWS	**Asia Pacific (Osaka)**	CPU/GPU	$98.31	$6.00	$49.16	$51.20
AWS	**South America East 1 (São Paulo)**	CPU/GPU	$155.65	$9.50	$77.83	$69.60
AWS	**EU (Paris)**	CPU/GPU	$95.03	$5.80	$47.52	$54.30
AWS	**Asia Pacific (Jakarta)**	CPU/GPU	$98.31	$6.00	$49.16	$51.20
AWS	**US Gov East 1 (Fedramp High Plus)**	CPU/GPU	$98.31	$6.00	$49.16	$67.60
AWS	**EU (Zurich)**	CPU/GPU	$116.95	$7.00	$58.48	$60.40
AWS	**US Gov West 1 (DoD)**	CPU/GPU	$98.31	$6.00	$49.16	$67.60
AWS	**US West (Commercial Gov - Oregon)**	CPU/GPU	$81.92	$5.00	$40.96	$51.20
AWS	**Africa (Cape Town)**	CPU/GPU	$107.21	$6.50	$53.25	$60.93
AWS	**Asia Pacific (Malaysia)**	CPU/GPU	$88.47	$5.40	$44.24	$46.08
AWS	**Asia Pacific (Thailand)**	CPU/GPU	$88.47	$5.40	$44.24	$46.08
AWS	**Asia Pacific (New Zealand)**	CPU/GPU	$103.22	$6.30	$51.61	$59.08
Azure	**East US 2 (Virginia)**	CPU/GPU	$82.23	$5.11	$41.12	$51.20
Azure	**West US 2 (Washington)**	CPU/GPU	$82.20	$5.11	$41.12	$51.20
Azure	**West Europe (Netherlands)**	CPU/GPU	$97.18	$5.84	$48.59	$51.20
Azure	**Australia East (New South Wales)**	CPU/GPU	$82.23	$5.11	$41.12	$56.30
Azure	**Canada Central (Toronto)**	CPU/GPU	$90.40	$5.84	$44.86	$56.30
Azure	**Southeast Asia (Singapore)**	CPU/GPU	$98.68	$5.84	$49.34	$51.20
Azure	**Switzerland North**	CPU/GPU	$117.37	$7.30	$58.31	$56.30
Azure	**US Gov Virginia**	CPU/GPU	$98.68	$5.84	$49.34	$107.00
Azure	**Central US (Iowa)**	CPU/GPU	$92.70	$5.84	$46.35	$51.20
Azure	**North Europe (Ireland)[7]**	CPU/GPU	$82.23	$5.11	$41.12	$51.20

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Table 3(c): SPCS Block Storage Pricing

Cloud Provider	Region	Compute Instance Type	Block Storage Volume (TB/mo)	Block Storage IOPS (1,000 IOPS-mo)	Block Storage Throughput (GB/sec-mo)	Block Storage Snapshot (TB/mo)
Azure	Japan East (Tokyo)	CPU/GPU	$98.68	$5.84	$49.34	$51.20
Azure	UAE North (Dubai)	CPU/GPU	$99.42	$5.84	$49.34	$61.40
Azure	South Central US (Texas)	CPU/GPU	$82.23	$5.11	$41.12	$51.20
Azure	Central India (Pune)	CPU/GPU	$82.23	$5.11	$41.12	$51.20
Azure	UK South (London)	CPU/GPU	$94.94	$5.84	$47.10	$54.30
Azure	US Gov Virginia (Fed Ramp High Plus)	CPU/GPU	$98.68	$5.84	$49.34	$107.00
Azure	Mexico Central[8]	CPU/GPU	$90.11	$7.30	$45.06	$56.32
Azure	Korea Central	CPU/GPU	$93.39	$5.70	$47.10	$51.20
Azure	Sweden Central	CPU/GPU	$82.94	$5.20	$41.98	$51.20
Azure	East US (Virginia)	CPU/GPU	$82.94	$5.20	$41.98	$51.20
Azure	East Asia (Hong Kong)	CPU/GPU	$108.54	$6.60	$55.30	$51.20
GCP	US Central 1 (Iowa)	CPU	$81.92	$5.00	$40.96	$51.20
GCP	US Central 1 (Iowa)	GPU	$81.92	-	$122.88	$51.20
GCP	US East 4 (N. Virginia)	CPU	$81.92	$5.00	$40.96	$51.20
GCP	US East 4 (N. Virginia)	GPU	$81.92	-	$122.88	$51.20
GCP	Europe West 4 (Netherlands)	CPU	$86.02	$5.00	$43.01	$54.27
GCP	Europe West 4 (Netherlands)	GPU	$86.02	-	$129.02	$54.27
GCP	Europe West 2 (London)	CPU	$93.18	$6.00	$47.10	$58.37
GCP	Europe West 2 (London)	GPU	$93.18	-	$140.29	$58.37
GCP	Europe West 3 (Frankfurt)	CPU	$96.26	$6.00	$48.13	$60.42
GCP	Europe West 3 (Frankfurt)	GPU	$96.26	-	$145.41	$60.42
GCP	Middle East Central 2 (Dammam)	CPU	$131.07	$8.00	$65.54	$81.92
GCP	Middle East Central 2 (Dammam)	GPU	$131.07	-	$196.61	$81.92
GCP	Australia Southeast 2 (Melbourne)	CPU	$106.50	$7.00	$53.23	$66.56
GCP	Australia Southeast 2 (Melbourne)	GPU	$106.50	-	$159.74	$66.56

Table 3(d): Egress Cost Optimizer ("ECO")

Cloud Provider	ECO Cache (TB/mo)
Cloudflare	$16.90

Table 3(e): Archive Storage and Data Retrieval Pricing

		Cool Tier		Cold Tier	
Cloud Provider	Region	Storage (TB/mo)	Retrieval (per TB data processed)	Storage (TB/mo)	Retrieval (per TB data processed)
AWS	US East (Northern Virginia)	$4.00	$30.00	$1.00	$2.50
AWS	US West (Oregon)	$4.00	$30.00	$1.00	$2.50
AWS	EU Dublin	$4.00	$30.00	$1.00	$3.00
AWS	EU Frankfurt	$5.00	$30.00	$1.00	$5.00
AWS	AP Sydney	$5.00	$30.00	$1.00	$5.00
AWS	AP Singapore	$5.00	$30.00	$1.00	$5.00
AWS	Canada Central	$5.00	$30.00	$1.00	$5.00
AWS	US East 2 (Ohio)	$4.00	$30.00	$1.00	$2.50
AWS	AP Northeast 1 (Tokyo)	$5.00	$30.00	$1.00	$5.00
AWS	AP Mumbai	$5.00	$30.00	$1.00	$5.00
AWS	US East 1 Commercial Gov	$4.00	$30.00	$1.00	$2.50
AWS	Europe (London)	$5.00	$30.00	$1.00	$5.00
AWS	Asia Pacific (Seoul)	$5.00	$30.00	$1.00	$5.00
AWS	US Gov West 1	$6.40	$30.00	$1.20	$3.40
AWS	US Gov West 1 (Fedramp High Plus)	$6.40	$30.00	$1.20	$3.40
AWS	Europe (Stockholm)	$4.00	$30.00	$1.00	$3.00
AWS	Asia Pacific (Osaka)	$5.00	$30.00	$1.00	$5.00
AWS	South America East 1 (São Paulo)	$8.30	$30.00	$1.40	$8.00
AWS	EU (Paris)	$5.00	$30.00	$1.00	$5.00
AWS	Asia Pacific (Jakarta)	$5.00	$30.00	$1.00	$5.00
AWS	US Gov East 1 (Fedramp High Plus)	$6.40	$30.00	$1.20	$3.40
AWS	EU (Zurich)	$5.50	$30.00	$1.00	$5.00
AWS	US Gov West 1 (DoD)	$6.40	$30.00	$1.20	$3.40
AWS	US West (Commercial Gov - Oregon)	$4.00	$30.00	$1.00	$2.50

Table 3(e): Archive Storage and Data Retrieval Pricing					
		Cool Tier		Cold Tier	
Cloud Provider	Region	Storage (TB/mo)	Retrieval (per TB data processed)	Storage (TB/mo)	Retrieval (per TB data processed)
AWS	Africa (Cape Town)	$5.00	$30.00	$1.00	$5.00
AWS	Asia Pacific (Malaysia)	$4.50	$30.00	$1.80	$4.50
AWS	Asia Pacific (Thailand)	$4.50	$30.00	$1.80	$4.50
AWS	Asia Pacific (New Zealand)	$5.25	$30.00	$2.10	$5.25
Azure	East US 2 (Virginia)	$4.00	$30.00	-	-
Azure	West US 2 (Washington)	$4.00	$30.00	-	-
Azure	West Europe (Netherlands)	$5.00	$30.00	-	-
Azure	Australia East (New South Wales)	$5.00	$30.00	-	-
Azure	Canada Central (Toronto)	$5.00	$30.00	-	-
Azure	Southeast Asia (Singapore)	$5.00	$30.00	-	-
Azure	Switzerland North	$5.71	$42.90	-	-
Azure	US Gov Virginia	$6.40	$30.00	-	-
Azure	US Central (Iowa)	$4.92	$36.90	-	-
Azure	North Europe (Ireland)[7]	$4.00	$30.00	-	-
Azure	Japan East (Tokyo)	$5.00	$30.00	-	-
Azure	UAE North (Dubai)	$5.00	$30.00	-	-
Azure	South Central US (Texas)	$4.80	$36.00	-	-
Azure	Central India (Pune)	$5.00	$30.00	-	-
Azure	UK South (London)	$5.00	$30.00	-	-
Azure	US Gov Virginia (Fed Ramp High Plus)	$6.40	$30.00	-	-
Azure	Mexico Central[8]	$4.95	$33.00	-	-
Azure	Korea Central	$5.00	$30.00	-	-
Azure	Sweden Central	$4.00	$30.00	-	-
Azure	East US (Virginia)	$4.00	$30.00	-	-
Azure	East Asia (Hong Kong)	$5.00	$30.00	-	-
GCP	US Central 1 (Iowa)	$4.00	$20.00	$1.20	$50.00
GCP	US East 4 (N. Virginia)	$6.00	$20.00	$2.50	$50.00
GCP	Europe West 2 (London)	$7.00	$20.00	$2.50	$50.00
GCP	Europe West 3 (Frankfurt)	$6.00	$20.00	$2.50	$50.00
GCP	Europe West 4 (Netherlands)	$4.00	$20.00	$1.20	$50.00
GCP	Middle East Central 2 (Dammam)	$6.00	$20.00	$2.70	$50.00
GCP	Australia Southeast 2 (Melbourne)	$6.00	$20.00	$2.50	$50.00

Table 3(f): Snowflake Postgres Storage[9]			
Cloud Provider	Region	Postgres Storage (TB/mo)	Postgres Storage - High Availability (TB/mo)
AWS	US East (Northern Virginia)	$117.76	$235.52
AWS	US West (Oregon)	$117.76	$235.52
AWS	EU Dublin	$129.55	$259.10
AWS	EU Frankfurt	$140.15	$280.30
AWS	AP Sydney	$141.32	$282.64
AWS	AP Singapore	$141.32	$282.64
AWS	Canada Central	$129.55	$259.10
AWS	US East 2 (Ohio)	$117.76	$235.52
AWS	AP Northeast 1 (Tokyo)	$141.32	$282.64
AWS	AP Mumbai	$117.76	$235.52
AWS	US East 1 Commercial Gov	$117.76	$235.52
AWS	Europe (London)	$136.60	$273.20
AWS	Asia Pacific (Seoul)	$134.25	$268.50
AWS	US Gov West 1	$141.32	$282.64
AWS	US Gov West 1 (Fedramp High Plus)	$141.32	$282.64
AWS	Europe (Stockholm)	$123.06	$246.12
AWS	Asia Pacific (Osaka)	$141.32	$282.64
AWS	South America East 1 (São Paulo)	$223.74	$447.48
AWS	EU (Paris)	$136.60	$273.20
AWS	Asia Pacific (Jakarta)	$141.32	$282.64
AWS	US Gov East 1 (Fedramp High Plus)	$141.32	$282.64
AWS	EU (Zurich)	$168.11	$336.22

[9] As further described in the Documentation, some regions listed are available as Preview, subject to the Preview Terms at https://www.snowflake.com/en/legal/.

Table 3(f): Snowflake Postgres Storage[9]			
Cloud Provider	**Region**	**Postgres Storage (TB/mo)**	**Postgres Storage - High Availability (TB/mo)**
AWS	US Gov West 1 (DoD)	$141.32	$282.64
AWS	US West (Commercial Gov -Oregon)	$117.76	$235.52
AWS	Africa (Cape Town)	$154.11	$308.22
AWS	Asia Pacific (Malaysia)	$127.18	$254.36
AWS	Asia Pacific (Thailand)	$127.18	$254.36
AWS	Asia Pacific (New Zealand)	$148.38	$296.76
Azure	East US 2 (Virginia)	$118.21	$236.42
Azure	West US 2 (Washington)	$118.16	$236.32
Azure	West Europe (Netherlands)	$139.70	$279.40
Azure	Australia East (New South Wales)	$118.21	$236.42
Azure	Canada Central (Toronto)	$129.95	$259.90
Azure	Southeast Asia (Singapore)	$141.85	$283.70
Azure	Switzerland North	$168.71	$337.42
Azure	US Gov Virginia	$141.85	$283.70
Azure	Central US (Iowa)	$133.26	$266.52
Azure	North Europe (Ireland)[7]	$118.21	$236.42
Azure	Japan East (Tokyo)	$141.85	$283.70
Azure	UAE North (Dubai)	$142.91	$285.82
Azure	South Central US (Texas)	$118.21	$236.42
Azure	Central India (Pune)	$118.21	$236.42
Azure	UK South (London)	$136.47	$272.94
Azure	US Gov Virginia (Fed Ramp High Plus)	$141.85	$283.70
Azure	Mexico Central[8]	$129.54	$259.08
Azure	Sweden Central	$118.78	$237.56
Azure	Korea Central	$134.25	$268.50
Azure	East US (Virginia)	$119.23	$238.46
Azure	East Asia (Hong Kong)	$157.38	$314.76

Table 3(g): Cloud Storage Requests[5]			
Cloud Provider	**Region**	**Class 1 Requests (per 1 million requests)**	**Class 2 Requests (per 1 million requests)**
AWS	US East (Northern Virginia)	$5.00	$0.40
AWS	US West (Oregon)	$5.00	$0.40
AWS	EU Dublin	$5.00	$0.40
AWS	EU Frankfurt	$5.40	$0.43
AWS	AP Sydney	$5.50	$0.44
AWS	AP Singapore	$5.00	$0.40
AWS	Canada Central	$5.50	$0.44
AWS	US East 2 (Ohio)	$5.00	$0.40
AWS	AP Northeast 1 (Tokyo)	$4.70	$0.37
AWS	AP Mumbai	$5.00	$0.40
AWS	US East 1 Commercial Gov	$5.00	$0.40
AWS	Europe (London)	$5.30	$0.42
AWS	Asia Pacific (Seoul)	$4.50	$0.35
AWS	US Gov West 1	$5.00	$0.40
AWS	US Gov West 1 (Fedramp High Plus)	$5.00	$0.40
AWS	Europe (Stockholm)	$5.00	$0.40
AWS	Asia Pacific (Osaka)	$4.70	$0.37
AWS	South America East 1 (São Paulo)	$7.00	$0.56
AWS	EU (Paris)	$5.30	$0.42
AWS	Asia Pacific (Jakarta)	$5.00	$0.40
AWS	US Gov East 1 (Fedramp High Plus)	$5.00	$0.40
AWS	EU (Zurich)	$5.40	$0.43
AWS	US Gov West 1 (DoD)	$5.00	$0.40
AWS	US West (Commercial Gov - Oregon)	$5.00	$0.40
AWS	Africa (Cape Town)	$6.00	$0.40
AWS	Asia Pacific (Malaysia)	$4.50	$0.36
AWS	Asia Pacific (Thailand)	$4.50	$0.36
AWS	Asia Pacific (New Zealand)	$5.78	$0.46
Azure	East US 2 (Virginia)	$8.13	$0.52
Azure	West US 2 (Washington)	$8.13	$0.52
Azure	West Europe (Netherlands)	$8.78	$0.56
Azure	Australia East (New South Wales)	$8.94	$0.57
Azure	Canada Central (Toronto)	$8.94	$0.57
Azure	Southeast Asia (Singapore)	$8.13	$0.52

Table 3(g): Cloud Storage Requests[5]			
Cloud Provider	**Region**	**Class 1 Requests (per 1 million requests)**	**Class 2 Requests (per 1 million requests)**
Azure	**Switzerland North**	$8.78	$0.56
Azure	**US Gov Virginia**	$10.20	$0.52
Azure	**Central US (Iowa)**	$8.13	$0.52
Azure	**North Europe (Ireland)[7]**	$8.13	$0.52
Azure	**Japan East (Tokyo)**	$8.13	$0.52
Azure	**UAE North (Dubai)**	$8.12	$0.64
Azure	**South Central US (Texas)**	$8.13	$0.52
Azure	**Central India (Pune)**	$8.94	$0.57
Azure	**UK South (London)**	$9.59	$0.61
Azure	**US Gov Virginia (Fed Ramp High Plus)**	$10.20	$0.52
Azure	**Mexico Central[8]**	$8.94	$0.58
Azure	**Korea Central**	$8.13	$0.52
Azure	**Sweden Central**	$8.12	$0.52
Azure	**East US (Virginia)**	$8.13	$0.52
Azure	**East Asia (Hong Kong)**	$8.13	$0.52
GCP	**US Central 1 (Iowa)**	$5.00	$0.40
GCP	**US East 4 (N. Virginia)**	$5.00	$0.40
GCP	**Europe West 2 (London)**	$5.00	$0.40
GCP	**Europe West 3 (Frankfurt)**	$5.00	$0.40
GCP	**Europe West 4 (Netherlands)**	$5.00	$0.40
GCP	**Middle East Central 2 (Dammam)**	$5.00	$0.40
GCP	**Australia Southeast 2 (Melbourne)**	$5.00	$0.40

Table 3(h): Feature Store Online Service, Storage
Storage Pricing (TB/mo)
$465.00

Table 4(a): AWS Data Transfer Pricing					
Cloud Provider	**Data Transfer Source Region**	**Non-SPCS and Non-Postgres Data Transfer To Same Cloud Provider, Same Region (per TB)**	**SPCS and Postgres Data Transfer To Same Cloud Provider, Same Region (per TB)**	**Data Transfer To Same Cloud Provider, Different Region (per TB)**	**Data Transfer To Different Cloud Provider or Internet (per TB)**
AWS	**US East (Northern Virginia)**	$0.00	$3.07	$20.00	$90.00
AWS	**US West (Oregon)**	$0.00	$3.07	$20.00	$90.00
AWS	**EU Dublin**	$0.00	$3.07	$20.00	$90.00
AWS	**EU Frankfurt**	$0.00	$3.07	$20.00	$90.00
AWS	**AP Sydney**	$0.00	$3.07	$140.00	$140.00
AWS	**AP Singapore**	$0.00	$3.07	$90.00	$120.00
AWS	**Canada Central**	$0.00	$3.07	$20.00	$90.00
AWS	**US East 2 (Ohio)**	$0.00	$3.07	$20.00	$90.00
AWS	**AP Northeast 1 (Tokyo)**	$0.00	$3.07	$90.00	$114.00
AWS	**AP Mumbai**	$0.00	$3.07	$60.00	$90.00
AWS	**US East 1 Commercial Gov**	$0.00	$3.07	$20.00	$90.00
AWS	**Europe (London)**	$0.00	$3.07	$20.00	$90.00
AWS	**Asia Pacific (Seoul)**	$0.00	$3.07	$80.00	$126.00
AWS	**US Gov West 1**	$0.00	$7.17	$30.00	$155.00
AWS	**US Gov West 1 (Fedramp High Plus)**	$0.00	$7.17	$30.00	$155.00
AWS	**Europe (Stockholm)**	$0.00	$3.07	$20.00	$90.00
AWS	**Asia Pacific (Osaka)**	$0.00	$3.07	$90.00	$114.00
AWS	**South America East 1 (São Paulo)**	$0.00	$3.07	$138.00	$150.00
AWS	**EU (Paris)**	$0.00	$3.07	$20.00	$90.00
AWS	**Asia Pacific (Jakarta)**	$0.00	$3.07	$100.00	$132.00
AWS	**US Gov East 1 (Fedramp High Plus)**	$0.00	$7.17	$30.00	$155.00
AWS	**EU (Zurich)**	$0.00	$3.07	$20.00	$90.00
AWS	**US Gov West 1 (DoD)**	$0.00	$7.17	$30.00	$155.00

Table 4(a): AWS Data Transfer Pricing					
Cloud Provider	**Data Transfer Source Region**	**Non-SPCS and Non-Postgres Data Transfer To Same Cloud Provider, Same Region (per TB)**	**SPCS and Postgres Data Transfer To Same Cloud Provider, Same Region (per TB)**	**Data Transfer To Same Cloud Provider, Different Region (per TB)**	**Data Transfer To Different Cloud Provider or Internet (per TB)**
AWS	**US West (Commercial Gov - Oregon)**	$0.00	$3.07	$20.00	$90.00
AWS	**Africa (Cape Town)**	$0.00	$3.07	$147.00	$154.00
AWS	**Asia Pacific (Malaysia)**	$0.00	$3.07	$80.00	$108.00
AWS	**Asia Pacific (Thailand)**	$0.00	$3.07	$80.00	$108.00
AWS	**Asia Pacific (New Zealand)**	$0.00	$3.07	$98.00	$114.00

Table 4(b): Azure Data Transfer Pricing						
Cloud Provider	**Data Transfer Source Region**	**Destination Region (per TB)**				
		Same Cloud Provider				**Different Cloud Provider or Internet**
		Same Region	**SPCS Data Transfer, Same Region**	**Same Continent**	**Different Continent**	
Azure	**East US 2 (Virginia)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**West US 2 (Washington)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**West Europe (Netherlands)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**Australia East (New South Wales)**	$0.00	$0.00	$80.00	$80.00	$120.00
Azure	**Canada Central (Toronto)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**Southeast Asia (Singapore)**	$0.00	$0.00	$80.00	$80.00	$120.00
Azure	**Switzerland North**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**US Gov Virginia**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**US Central (Iowa)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**North Europe (Ireland)[7]**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**Japan East (Tokyo)**	$0.00	$0.00	$80.00	$80.00	$120.00
Azure	**UAE North (Dubai)**	$0.00	$0.00	$80.00	$80.00	$120.00
Azure	**South Central US (Texas)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**Central India (Pune)**	$0.00	$0.00	$40.00	$50.00	$87.50
Azure	**UK South (London)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**US Gov Virginia (Fed Ramp High Plus)**	$0.00	$0.00	$20.00	$50.00	$87.50
Azure	**Mexico Central[8]**	$0.00	$0.00	$20.00	$50.00	$87.00
Azure	**Korea Central**	$0.00	$0.00	$80.00	$80.00	$120.00
Azure	**Sweden Central**	$0.00	$0.00	$20.00	$50.00	$87.00
Azure	**East US (Virginia)**	$0.00	$0.00	$20.00	$50.00	$87.00
Azure	**East Asia (Hong Kong)**	$0.00	$0.00	$80.00	$80.00	$120.00

Table 4(c): GCP Data Transfer Pricing											
Cloud Provider	**Data Transfer Source Region**	**To Same Cloud Provider (TB)**									
		Same Region	**SPCS Data Transfer, Same Region**	**North America**	**Europe**	**Asia**	**Indonesia**	**Middle East**	**Oceania**	**Africa**	**South America**
GCP	**US Central 1 (Iowa)**	$0	$6.22	$20	$50	$80	$100	$110	$100	$110	$140
GCP	**US East 4 (N. Virginia)**	$0	$6.22	$20	$50	$80	$100	$110	$100	$110	$140
GCP	**Europe West 4 (Netherlands)**	$0	$6.22	$50	$20	$80	$100	$110	$100	$110	$140
GCP	**Europe West 2 (London)**	$0	$6.22	$50	$20	$80	$100	$110	$100	$110	$140
GCP	**Europe West 3 (Frankfurt)**	$0	$6.22	$50	$20	$80	$100	$110	$100	$110	$140
GCP	**Middle East Central 2**	$0	$6.22	$110	$110	$110	$110	$80	$110	$110	$140

Table 4(c): GCP Data Transfer Pricing											
Cloud Provider	Data Transfer Source Region	To Same Cloud Provider (TB)									
		Same Region	SPCS Data Transfer, Same Region	North America	Europe	Asia	Indonesia	Middle East	Oceania	Africa	South America
	(Dammam)										
GCP	Australia Southeast 2 (Melbourne)	$0	$6.22	$100	$100	$100	$80	$110	$80	$140	$140

Table 4(c): GCP Data Transfer Pricing cont'd							
Cloud Provider	Data Transfer Source Region	To Different Cloud Provider or Internet (TB)					
		North America	Europe	Asia[10]	Australia, Indonesia, Korea, South America, Saudi Arabia	Middle East[11] and Africa	China[12]
GCP	US Central 1 (Iowa)	$120	$120	$120	$190	$150	$230
GCP	US East 4 (N. Virginia)	$120	$120	$120	$190	$150	$230
GCP	Europe West 4 (Netherlands)	$120	$120	$120	$190	$150	$230
GCP	Europe West 2 (London)	$120	$120	$120	$190	$150	$230
GCP	Europe West 3 (Frankfurt)	$120	$120	$120	$190	$150	$230
GCP	Middle East Central 2 (Dammam)	$190	$190	$190	$190	$190	$230
GCP	Australia Southeast 2 (Melbourne)	$190	$190	$190	$190	$190	$230

Table 4(d): Pricing for Specific Endpoint Types	
Endpoint Type	Pricing per TB of data processed through the endpoint you configure
AWS API Gateway, Private Endpoints	$10

Data processing for Outbound Privatelink is billed in tiers, based on the quantity of data processed each month. The first petabyte (PB) of data processed will be billed at the price listed below. The next four PBs will be billed at the price listed below. Any subsequent data processed in excess of 5PB will be billed at the price listed below.

Table 4(e): Outbound Privatelink Pricing					
Cloud Provider	Region	Private Endpoint (per endpoint per 1,000 hours)	Data Processed (per TB)		
			First 1 PB	Next 4 PB	Anything over 5 PB
AWS	US East (Northern Virginia)	$10.00	$10.24	$6.14	$4.09
AWS	US West (Oregon)	$10.00	$10.24	$6.14	$4.09
AWS	EU Dublin	$11.00	$10.24	$6.14	$4.09
AWS	EU Frankfurt	$12.00	$10.24	$6.14	$4.09
AWS	AP Sydney	$13.00	$10.24	$6.14	$4.09
AWS	AP Singapore	$13.00	$10.24	$6.14	$4.09
AWS	Canada Central	$11.00	$10.24	$6.14	$4.09
AWS	US East 2 (Ohio)	$10.00	$10.24	$6.14	$4.09
AWS	AP Northeast 1 (Tokyo)	$14.00	$10.24	$6.14	$4.09
AWS	AP Mumbai	$10.00	$10.24	$6.14	$4.09
AWS	US East 1 Commercial Gov	$10.00	$10.24	$6.14	$4.09
AWS	Europe (London)	$11.00	$10.24	$6.14	$4.09
AWS	Asia Pacific (Seoul)	$13.00	$10.24	$6.14	$4.09
AWS	US Gov West 1	$12.50	$10.24	$6.14	$4.09
AWS	US Gov West 1 (Fedramp High Plus)	$12.50	$10.24	$6.14	$4.09

[10] Excluding Korea and Indonesia

[11] Excluding Saudi Arabia

[12] Excluding Hong Kong

Table 4(e): Outbound Privatelink Pricing					
Cloud Provider	**Region**	**Private Endpoint (per endpoint per 1,000 hours)**	**Data Processed (per TB)**		
			First 1 PB	**Next 4 PB**	**Anything over 5 PB**
AWS	**Europe (Stockholm)**	$10.50	$10.24	$6.14	$4.09
AWS	**Asia Pacific (Osaka)**	$14.00	$10.24	$6.14	$4.09
AWS	**South America East 1 (São Paulo)**	$21.00	$10.24	$6.14	$4.09
AWS	**EU (Paris)**	$11.00	$10.24	$6.14	$4.09
AWS	**Asia Pacific (Jakarta)**	$13.00	$10.24	$6.14	$4.09
AWS	**US Gov East 1 (Fedramp High Plus)**	$12.50	$10.24	$6.14	$4.09
AWS	**EU (Zurich)**	$13.20	$10.24	$6.14	$4.09
AWS	**US Gov West 1 (DoD)**	$12.50	$10.24	$6.14	$4.09
AWS	**US West (Commercial Gov - Oregon)**	$10.00	$10.24	$6.14	$4.09
AWS	**Africa (Cape Town)**	$13.09	$10.24	$6.14	$4.09
AWS	**Asia Pacific (Malaysia)**	$11.70	$10.24	$6.14	$4.09
AWS	**Asia Pacific (Thailand)**	$11.70	$10.24	$6.14	$4.09
AWS	**Asia Pacific (New Zealand)**	$13.65	$10.24	$6.14	$4.09
Azure	**East US 2 (Virginia)**	$10.00	$10.24	$6.14	$4.09
Azure	**West US 2 (Washington)**	$10.00	$10.24	$6.14	$4.09
Azure	**West Europe (Netherlands)**	$10.00	$10.24	$6.14	$4.09
Azure	**Australia East (New South Wales)**	$10.00	$10.24	$6.14	$4.09
Azure	**Canada Central (Toronto)**	$10.00	$10.24	$6.14	$4.09
Azure	**Southeast Asia (Singapore)**	$10.00	$10.24	$6.14	$4.09
Azure	**Switzerland North**	$10.00	$10.24	$6.14	$4.09
Azure	**US Gov Virginia**	$13.00	$12.80	$12.80	$12.80
Azure	**US Central (Iowa)**	$10.00	$10.24	$6.14	$4.09
Azure	**North Europe (Ireland)[7]**	$10.00	$10.24	$6.14	$4.09
Azure	**Japan East (Tokyo)**	$10.00	$10.24	$6.14	$4.09
Azure	**UAE North (Dubai)**	$10.00	$10.24	$6.14	$4.09
Azure	**South Central US (Texas)**	$10.00	$10.24	$6.14	$4.09
Azure	**Central India (Pune)**	$10.00	$10.24	$6.14	$4.09
Azure	**UK South (London)**	$10.00	$10.24	$6.14	$4.09
Azure	**US Gov Virginia (Fed Ramp High Plus)**	$13.00	$12.80	$12.80	$12.80
Azure	**Mexico Central[8]**	$10.00	$10.24	$6.14	$4.09
Azure	**Korea Central**	$10.00	$10.24	$6.14	$4.09
Azure	**Sweden Central**	$10.00	$10.24	$6.14	$4.09
Azure	**East US (Virginia)**	$10.00	$10.24	$6.14	$4.09
Azure	**East Asia (Hong Kong)**	$10.00	$10.24	$6.14	$4.09
GCP	**US Central 1 (Iowa)**	$10.00	$30.72	$26.62	$24.57
GCP	**US East 4 (N. Virginia)**	$10.00	$30.72	$26.62	$24.57
GCP	**Europe West 4 (Netherlands)**	$10.00	$30.72	$26.62	$24.57
GCP	**Europe West 2 (London)**	$10.00	$30.72	$26.62	$24.57
GCP	**Europe West 3 (Frankfurt)**	$10.00	$30.72	$26.62	$24.57
GCP	**Middle East Central 2 (Dammam)**	$10.00	$30.72	$26.62	$24.57
GCP	**Australia Southeast 2 (Melbourne)**	$10.00	$30.72	$26.62	$24.57

Table 5: Serverless Feature Table			
Feature	**Feature Multipliers**		**Unit Charges**
	Snowflake-managed compute	**Cloud Services**	
Archive Storage Retrieval File Processing[5]	-	-	0.05 Platform Credits per 1000 files
Archive Storage Write[5]	-	-	0.05 Platform Credits per 1000 files
Automated Refresh and Data Registration	1.25	-	0.06 Platform Credits per 1000 files[13]
Backup	2	1	-
Clustering Classic	2	1	-
Copy Files[5]	2	-	-
Data Quality Monitoring[14]	2	1	-
External Governance[5]	1	1	-
Failsafe Recovery	0.9	1	-

[13] File charge doesn't apply to Iceberg tables, only to External Tables and Directory Tables.

[14] The ROW_COUNT DMF (as described further in the Documentation) uses a Snowflake-managed compute multiplier of 0.9.

Table 5: Serverless Feature Table			
Feature	**Feature Multipliers**		**Unit Charges**
	Snowflake-managed compute	**Cloud Services**	
Logging[15]	1.25	-	0.28 Platform Credits per 1000 file batches
Materialized Views maintenance	2	1	-
Open Catalog[16]	-	-	0.5 Platform Credits per 1 million requests
Optima Clustering[17]	-	-	0.007 Platform Credits per uncompressed GB
Query Acceleration	1	-	-
Replication Classic	2	0.35	-
Replication - Optimized Refresh	-	-	5 Platform Credits per TB Replicated 0.2 Platform Credits per 10K Changed Objects > 25M obj.
Replication - Optimized Refresh, RPO Assurance	-	-	10 Platform Credits per TB Replicated 0.2 Platform Credits per 10K Changed Objects > 25M obj.
Search Optimization Service	2	1	-
Sensitive Data Classification	0.9	1	-
AI Sensitive Data Classification	-	-	See “Table 6(g): Snowflake AI Features Table, Other” below
Serverless Alerts	0.9	1	-
Serverless Experiments[5]	0.9	1	-
Serverless Tasks	0.9	1	-
Serverless Tasks Flex	0.5	1	-
Snowflake App Runtime	0.27	-	-
Snowpipe	-	-	0.0037 Platform Credits per GB[18]
Snowpipe Streaming[19]	-	-	0.0037 Platform Credits per uncompressed GB
Snowpipe Streaming Classic[20]	1	-	0.01 Platform Credits per client instance per hour
Storage Lifecycle Policy Execution[5]	0.50	1	-
Table Optimization	0.75	1	-
Telemetry Data Ingest[21]	-	-	0.0212 Platform Credits per GB
Trust Center	1	1	-

Table 6(a): Snowflake AI Features Table, Cortex AI Functions			
Cortex Feature	**Snowflake-managed compute (AI Credits per one million Tokens)**		
	Input	**Output**	**Cached Input**
AI_COMPLETE – claude-4-sonnet	1.80	9.00	0.180
AI_COMPLETE – claude-fable-5[5]	6.00	30.00	0.600
AI_COMPLETE – claude-fable-5.1[5]	6.00	30.00	0.150
AI_COMPLETE – claude-haiku-4-5	0.60	3.00	0.060
AI_COMPLETE – claude-haiku-5-5[5]	0.06	0.30	0.006
AI_COMPLETE – claude-haiku-5-5-long-context[5]	0.30	1.50	0.030
AI_COMPLETE – claude-opus-4-5	3.00	15.00	0.300
AI_COMPLETE – claude-opus-4-6	3.00	15.00	0.300
AI_COMPLETE – claude-opus-4-7[5]	3.00	15.00	0.300
AI_COMPLETE – claude-opus-4-8[5]	3.00	15.00	0.300
AI_COMPLETE – claude-opus-5[5]	3.00	15.00	0.300
AI_COMPLETE – claude-opus-5-5[5]	2.40	12.00	0.120

[15] Charges for Logging will soon be replaced with charges for Telemetry Data Ingest.

[16] This feature is available free of charge for a limited period of time.

[17] As described in the Documentation, charges for Optima Clustering may be reduced based on data overlap.

[18] Text-based files (e.g. CSV, XML, JSON) will be charged for their uncompressed size. Binary-based files (e.g., Parquet, Avro, ORC) will be charged for their observed size regardless of compression.

[19] Charges for Snowpipe Streaming only apply to the new high performance architecture.

[20] Charges for Snowpipe Streaming Classic only apply to the classic architecture (ingest-java SDK versions 4.X or older).

[21] Charges for Telemetry Data Ingest will soon replace charges for Logging.

AI_COMPLETE – claude-sonnet-4-5	1.80	9.00	0.180
AI_COMPLETE – claude-sonnet-4-6	1.80	9.00	0.180
AI_COMPLETE – claude-sonnet-5	1.20	6.00	0.120
AI_COMPLETE – claude-sonnet-5-5[5]	1.20	6.00	0.060
AI_COMPLETE – gemini-2-5-flash[5]	0.18	1.50	0.018
AI_COMPLETE – gemini-2-5-flash-lite[5]	0.06	0.24	0.006
AI_COMPLETE – gemini-3.1-flash-lite[5]	0.15	0.90	0.015
AI_COMPLETE – gemini-3.1-pro[5]	1.20	7.20	0.120
AI_COMPLETE – gemini-3.1-pro-long-context[5]	2.40	10.80	0.240
AI_COMPLETE – gemini-3.5-flash[5]	0.90	5.40	0.090
AI_COMPLETE – gemini-3.7-flash[5, 22]	0.45	2.25	0.045
AI_COMPLETE – gemini-3.8-flash[5, 22]	0.45	2.25	0.045
AI_COMPLETE – gemini-4-argon[5, 23]	1.20	6.00	0.06
AI_COMPLETE – gemma-4-26b-a4b	0.078	0.24	-
AI_COMPLETE – gemma-4-31b	0.084	0.24	-
AI_COMPLETE – gemma-4-e2b	0.024	0.048	-
AI_COMPLETE – glm-5.3[5]	1.008	3.168	-
AI_COMPLETE – grok-4.20[5]	0.75	1.50	0.120
AI_COMPLETE – grok-4.20-long-context[5]	1.50	3.00	0.240
AI_COMPLETE – grok-4.3[5]	0.75	1.50	0.120
AI_COMPLETE – grok-4.3-long-context[5]	1.50	3.00	0.240
AI_COMPLETE – grok-4.6[5]	1.20	3.60	0.300
AI_COMPLETE – grok-4.7[5]	1.20	3.60	0.300
AI_COMPLETE – kimi-k3[5]	1.80	9.00	0.180
AI_COMPLETE – llama3.1-70b	0.432	0.432	-
AI_COMPLETE – llama3.1-8b	0.132	0.132	-
AI_COMPLETE – llama3.3-70b	0.432	0.432	-
AI_COMPLETE – llama4-maverick	0.144	0.582	-
AI_COMPLETE – ministral-3-8b	0.09	0.09	-
AI_COMPLETE – mistral-large2	1.20	3.60	-
AI_COMPLETE – mistral-large3[5]	0.30	0.90	-
AI_COMPLETE – mistral-7b	0.09	0.12	-
AI_COMPLETE – mixtral-8x7b	0.27	0.42	-
AI_COMPLETE – openai-gpt-4.1	1.20	4.80	0.300
AI_COMPLETE – openai-gpt-5[5]	0.75	6.00	0.075
AI_COMPLETE – openai-gpt-5-mini[5]	0.15	1.20	0.015
AI_COMPLETE – openai-gpt-5-nano[5]	0.033	0.24	0.003
AI_COMPLETE – openai-gpt-5.1	0.75	6.00	0.075
AI_COMPLETE – openai-gpt-5.2	1.05	8.40	0.105
AI_COMPLETE – openai-gpt-5.4	1.50	9.00	0.150
AI_COMPLETE – openai-gpt-5.4-long-context	3.00	13.50	0.300
AI_COMPLETE – openai-gpt-5.4-mini[5]	0.45	2.70	0.045
AI_COMPLETE – openai-gpt-5.4-nano[5]	0.12	0.75	0.012
AI_COMPLETE – openai-gpt-5.5[5]	3.00	18.00	0.300
AI_COMPLETE – openai-gpt-5.5-long-context[5]	6.00	27.00	0.600
AI_COMPLETE – openai-gpt-5.6-luna[5]	0.12	0.72	0.012
AI_COMPLETE – openai-gpt-5.6-luna-long-context[5]	0.24	1.08	0.024
AI_COMPLETE – openai-gpt-5.6-sol[5, 24]	2.40	12.00	0.240
AI_COMPLETE – openai-gpt-5.6-sol-long-context[5, 24]	4.80	18.00	0.480
AI_COMPLETE – openai-gpt-5.6-terra[5]	1.20	7.20	0.120

[22] This feature is available under promotional pricing for a limited time. Prices will increase by 100% on January 1, 2027, or such other date as Snowflake determines, as reflected in the Snowflake Service Consumption Table or otherwise communicated by Snowflake.

[23] This feature is available under promotional pricing for a limited time. Prices will increase by 100% on December 1, 2026, or such other date as Snowflake determines, as reflected in the Snowflake Service Consumption Table or otherwise communicated by Snowflake.

[24] This feature is available under promotional pricing for a limited time. Price may increase by 25% on input and 50% on output on November 21, 2026, or such other date as Snowflake determines, as reflected in the Snowflake Service Consumption Table or otherwise communicated by Snowflake.

AI_COMPLETE – openai-gpt-5.6-terra-long-context[5]	2.40	10.80	0.240
AI_COMPLETE – openai-gpt-6-astra[5]	6.00	30.00	0.600
AI_COMPLETE – openai-gpt-6-astra-long-context[5]	12.00	45.00	1.200
AI_COMPLETE – openai-gpt-6-luna[5]	0.06	0.30	0.006
AI_COMPLETE – openai-gpt-6-luna-long-context[5]	0.12	0.45	0.012
AI_COMPLETE – openai-gpt-6-sol[5]	1.20	6.00	0.120
AI_COMPLETE – openai-gpt-6-sol-long-context[5]	2.40	9.00	0.240
AI_COMPLETE – openai-gpt-6.1-sol[5]	1.20	6.00	0.060
AI_COMPLETE – openai-gpt-6.1-sol-long-context[5]	2.40	9.00	0.120
AI_COMPLETE – openai-gpt-6.1-terra[5]	0.60	3.00	0.030
AI_COMPLETE – openai-gpt-6.1-terra-long-context[5]	1.20	4.50	0.060
AI_COMPLETE – pixtral-large	1.20	3.60	-
AI_COMPLETE – qwen3-32b[5]	0.09	0.36	-
AI_COMPLETE – qwen3-next-80b-a3b[5]	0.09	0.72	-
AI_COMPLETE – qwen3-vl-235b-a22b[5]	0.32	1.60	-
AI_COMPLETE – twelvelabs-pegasus-1-2	See “Snowflake AI Features Table, Other” below		
AI_COMPLETE – twelvelabs-pegasus-1-5	See “Snowflake AI Features Table, Other” below		
	Snowflake-managed compute (AI Credits per one million Tokens)		
AI_AGG	1.85		
AI_CLASSIFY	1.62		
AI_EMBED – voyage-multimodal-3	0.06		
AI_EMBED – multilingual-e5-large	0.05		
AI_EMBED – nv-embed-qa-4	0.05		
AI_EMBED – snowflake-arctic-embed-l-v2.0	0.05		
AI_EMBED – voyage-multilingual-2	0.07		
AI_EMBED – e5-base-v2	0.03		
AI_EMBED – snowflake-arctic-embed-m	0.03		
AI_EMBED – snowflake-arctic-embed-m-v1.5	0.03		
AI_EXTRACT	5.55		
AI_FILTER	1.62		
AI_GUARDRAILS	0.35		
AI_MULTI_EMBED – twelvelabs-marengo-embed-3-0	See “Snowflake AI Features Table, Other” below		
AI_PARSE_DOCUMENT – Layout	See “Snowflake AI Features Table, Other” below		
AI_PARSE_DOCUMENT – OCR	See “Snowflake AI Features Table, Other” below		
AI_REDACT	0.69		
AI_SENTIMENT	1.60		
AI_SUMMARIZE[5]	1.60		
AI_SUMMARIZE_AGG	1.85		
AI_TRANSCRIBE	0.97		
AI_TRANSLATE	1.63		
Extract Answer	0.11		
Guard	0.25		
Sentiment	0.09		
Summarize	0.13		
Legacy Cortex Features			
AI_COMPLETE – llama3-70b	1.21		
AI_COMPLETE – llama3-8b	0.19		
AI_EXTRACT – arctic-tilt-entity	9.50		
AI_EXTRACT – arctic-tilt-table	28.40		

Table 6(b): Snowflake AI Features Table, Cortex Inference with Prompt Caching

Model	Snowflake-managed compute (AI Credits per one million Tokens)			
	Input	Output	Cache Write	Cache Read
claude-4-sonnet	1.50	7.50	1.875	0.15
claude-fable-5[5]	5.00	25.00	6.25	0.50

Table 6(b): Snowflake AI Features Table, Cortex Inference with Prompt Caching				
Model	**Snowflake-managed compute (AI Credits per one million Tokens)**			
	Input	**Output**	**Cache Write**	**Cache Read**
claude-fable-5.1[5]	5.00	25.00	6.25	0.125
claude-haiku-5-5[5]	0.05	0.25	0.063	0.005
claude-haiku-5-5-long-context[5]	0.25	1.25	0.313	0.025
claude-sonnet-4-5	1.50	7.50	1.875	0.15
claude-sonnet-4-6	1.50	7.50	1.875	0.15
claude-sonnet-5	1.00	5.00	1.25	0.10
claude-sonnet-5-5[5]	1.00	5.00	1.25	0.05
claude-haiku-4-5	0.50	2.50	0.625	0.05
claude-opus-4-5	2.50	12.50	3.125	0.25
claude-opus-4-6	2.50	12.50	3.125	0.25
claude-opus-4-7[5]	2.50	12.50	3.125	0.25
claude-opus-4-8[5]	2.50	12.50	3.125	0.25
claude-opus-5[5]	2.50	12.50	3.125	0.25
claude-opus-5-5[5]	2.00	10.00	2.5	0.10
deepseek-v4-flash[5]	0.22	0.66	-	0.007
glm-5.3[5]	0.84	2.64	1.05	0.156
grok-4.20[5]	0.625	1.25	-	0.1
grok-4.20-long-context[5]	1.25	2.5	-	0.2
grok-4.3[5]	0.625	1.25	-	0.1
grok-4.3-long-context[5]	1.25	2.5	-	0.2
grok-4.6[5]	1.00	3.00	-	0.25
grok-4.7[5]	1.00	3.00	-	0.25
kimi-k3[5]	1.50	7.50	1.875	0.15
openai-gpt-4.1	1.00	4.00	-	0.25
openai-gpt-5[5]	0.625	5.00	-	0.065
openai-gpt-5-mini[5]	0.125	1.00	-	0.015
openai-gpt-5-nano[5]	0.03	0.22	-	0.005
openai-gpt-5.1	0.625	5.00	-	0.065
openai-gpt-5.2	0.875	7.00	-	0.09
openai-gpt-5.4	1.25	7.50	-	0.125
openai-gpt-5.4-long-context	2.50	11.25	-	0.25
openai-gpt-5.4-mini[5]	0.375	2.25	-	0.038
openai-gpt-5.4-nano[5]	0.10	0.625	-	0.01
openai-gpt-5.5[5]	2.50	15.00	-	0.25
openai-gpt-5.5-long-context[5]	5.00	22.50	-	0.50
openai-gpt-5.6-luna[5]	0.10	0.60	0.125	0.01
openai-gpt-5.6-luna-long-context[5]	0.20	0.90	0.25	0.02
openai-gpt-5.6-sol[5, 24]	2.00	10.00	2.50	0.20
openai-gpt-5.6-sol-long-context[5, 24]	4.00	15.00	5.00	0.40
openai-gpt-5.6-terra[5]	1.00	6.00	1.25	0.10
openai-gpt-5.6-terra-long-context[5]	2.00	9.00	2.50	0.20
openai-gpt-6-astra[5]	5.00	25.00	6.25	0.50
openai-gpt-6-astra-long-context[5]	10.00	37.50	12.50	1.00
openai-gpt-6-luna[5]	0.05	0.25	0.063	0.005
openai-gpt-6-luna-long-context[5]	0.10	0.375	0.125	0.01
openai-gpt-6-sol[5]	1.00	5.00	1.25	0.10
openai-gpt-6-sol-long-context[5]	2.00	7.50	2.50	0.20
openai-gpt-6.1-sol[5]	1.00	5.00	1.25	0.05
openai-gpt-6.1-sol-long-context[5]	2.00	7.50	2.50	0.10
openai-gpt-6.1-terra[5]	0.50	2.50	0.625	0.025
openai-gpt-6.1-terra-long-context[5]	1.00	3.75	1.25	0.05

Table 6(c): Snowflake AI Features Table, Cortex Inference		
Model	**Snowflake-managed compute (AI Credits per one million Tokens)**	
	Input	**Output**
llama3.1-70b	0.36	0.36
llama3.1-8b	0.11	0.11
llama3.2-1b	0.05	0.05
llama3.2-3b	0.075	0.075
llama3.3-70b	0.36	0.36
llama4-maverick	0.12	0.485
mistral-large2	1.00	3.00
mistral-7b	0.075	0.10

Table 6(d): Snowflake AI Features Table, Snowflake CoWork, Cortex Agents, & Cortex Analyst via Snowflake CoWork or Cortex Agents				
Model	**Snowflake-managed compute (AI Credits per one million Tokens)**			
	Input	**Output**	**Cache Write**	**Cache Read**
claude-fable-5[5]	6.50	32.50	8.13	0.65
claude-fable-5.1[5]	6.50	32.50	8.125	0.163
claude-haiku-4-5	0.65	3.25	0.81	0.06
claude-haiku-5-5[5]	0.065	0.325	0.082	0.007
claude-haiku-5-5-long-context[5]	0.325	1.625	0.407	0.033
claude-opus-4-5	3.25	16.26	4.07	0.33
claude-opus-4-6	3.25	16.26	4.07	0.33
claude-opus-4-7[5]	3.25	16.26	4.07	0.33
claude-opus-4-8[5]	3.25	16.26	4.07	0.33
claude-opus-5[5]	3.25	16.25	4.063	0.325
claude-opus-5-5[5]	2.60	13.00	3.25	0.13
claude-sonnet-4-5	1.95	9.76	2.44	0.20
claude-sonnet-4-6	1.95	9.76	2.44	0.20
claude-sonnet-5	1.30	6.50	1.625	0.13
claude-sonnet-5-5[5]	1.30	6.50	1.625	0.065
deepseek-v4-flash[5]	0.286	0.858	-	0.009
gemini-2-5-flash[5]	0.18	1.48	-	0.02
gemini-3.1-flash-lite[5]	0.163	0.975	-	0.017
gemini-3.1-pro[5]	1.30	7.81	-	0.13
gemini-3.5-flash[5]	0.98	5.85	-	0.10
gemini-3.7-flash[5, 22]	0.488	2.438	-	0.049
gemini-3.8-flash[5, 22]	0.488	2.438	-	0.049
gemini-4-argon[5, 23]	1.30	6.50	-	0.065
glm-5.3[5]	1.092	3.432	1.365	0.203
grok-4.6[5]	1.30	3.90	-	0.325
grok-4.7[5]	1.30	3.90	-	0.325
kimi-k3[5]	1.95	9.75	2.438	0.195
openai-gpt-4.1	1.30	5.20	-	0.33
openai-gpt-5[5]	0.81	6.51	-	0.08
openai-gpt-5-mini[5]	0.16	1.30	-	0.02
openai-gpt-5.1	0.81	6.51	-	0.08
openai-gpt-5.2	1.14	9.11	-	0.11
openai-gpt-5.4	1.63	9.76	-	0.16
openai-gpt-5.5[5]	3.25	19.50	-	0.33
openai-gpt-5.5-long-context[5]	6.50	29.25	-	0.65
openai-gpt-5.6-luna[5]	0.13	0.78	0.163	0.013
openai-gpt-5.6-luna-long-context[5]	0.26	1.17	0.325	0.026
openai-gpt-5.6-sol[5, 24]	2.60	13.00	3.25	0.26
openai-gpt-5.6-sol-long-context[5, 24]	5.20	19.50	6.50	0.52
openai-gpt-5.6-terra[5]	1.30	7.80	1.625	0.13

Table 6(d): Snowflake AI Features Table, Snowflake CoWork, Cortex Agents, & Cortex Analyst via Snowflake CoWork or Cortex Agents				
Model	**Snowflake-managed compute (AI Credits per one million Tokens)**			
	Input	**Output**	**Cache Write**	**Cache Read**
openai-gpt-5.6-terra-long-context[5]	2.60	11.70	3.25	0.26
openai-gpt-6-astra[5]	6.50	32.50	8.125	0.65
openai-gpt-6-astra-long-context[5]	13.00	48.75	16.25	1.30
openai-gpt-6-luna[5]	0.065	0.325	0.081	0.007
openai-gpt-6-luna-long-context[5]	0.13	0.488	0.163	0.013
openai-gpt-6-sol[5]	1.30	6.50	1.625	0.13
openai-gpt-6-sol-long-context[5]	2.60	9.75	3.25	0.26
openai-gpt-6.1-sol[5]	1.30	6.50	1.625	0.065
openai-gpt-6.1-sol-long-context[5]	2.60	9.75	3.25	0.13
openai-gpt-6.1-terra[5]	0.65	3.25	0.813	0.033
openai-gpt-6.1-terra-long-context[5]	1.30	4.875	1.625	0.065

Table 6(e): Snowflake AI Features Table, Snowflake CoCo				
Model	**Snowflake-managed compute (AI Credits per one million Tokens)**			
	Input	**Output**	**Cache Write**	**Cache Read**
claude-fable-5[5]	5.50	27.50	6.88	0.55
claude-fable-5.1[5]	5.50	27.50	6.875	0.138
claude-haiku-4-5	0.55	2.75	0.688	0.055
claude-haiku-5-5[5]	0.055	0.275	0.069	0.006
claude-haiku-5-5-long-context[5]	0.275	1.375	0.344	0.028
claude-opus-4-5	2.75	13.75	3.44	0.28
claude-opus-4-6	2.75	13.75	3.44	0.28
claude-opus-4-7[5]	2.75	13.75	3.44	0.28
claude-opus-4-8[5]	2.75	13.75	3.44	0.28
claude-opus-5[5]	2.75	13.75	3.438	0.275
claude-opus-5-5[5]	2.20	11.00	2.75	0.11
claude-sonnet-4-5	1.65	8.25	2.07	0.17
claude-sonnet-4-6	1.65	8.25	2.07	0.17
claude-sonnet-5	1.10	5.50	1.375	0.11
claude-sonnet-5-5[5]	1.10	5.50	1.375	0.055
deepseek-v4-flash[5]	0.242	0.726	-	0.008
gemini-3.1-flash-lite[5]	0.138	0.825	-	0.014
gemini-3.7-flash[5, 22]	0.413	2.063	-	0.041
gemini-3.8-flash[5, 22]	0.413	2.063	-	0.041
gemini-4-argon[5, 23]	1.10	5.50	-	0.055
glm-5.3[5]	0.924	2.904	1.155	0.172
grok-4.6[5]	1.10	3.30	-	0.275
grok-4.7[5]	1.10	3.30	-	0.275
kimi-k3[5]	1.65	8.25	2.063	0.165
openai-gpt-5.2	0.97	7.70	-	0.10
openai-gpt-5.4	1.38	8.25	-	0.14
openai-gpt-5.5[5]	2.75	16.50	-	0.28
openai-gpt-5.5-long-context[5]	5.50	24.75	-	0.55
openai-gpt-5.6-luna[5]	0.11	0.66	0.138	0.011
openai-gpt-5.6-luna-long-context[5]	0.22	0.99	0.275	0.022
openai-gpt-5.6-sol[5, 24]	2.20	11.00	2.75	0.22
openai-gpt-5.6-sol-long-context[5, 24]	4.40	16.50	5.50	0.44
openai-gpt-5.6-terra[5]	1.10	6.60	1.375	0.11
openai-gpt-5.6-terra-long-context[5]	2.20	9.90	2.75	0.22
openai-gpt-6-astra[5]	5.50	27.50	6.875	0.55
openai-gpt-6-astra-long-context[5]	11.00	41.25	13.75	1.10
openai-gpt-6-luna[5]	0.055	0.275	0.069	0.006

Table 6(e): Snowflake AI Features Table, Snowflake CoCo				
Model	**Snowflake-managed compute (AI Credits per one million Tokens)**			
	Input	**Output**	**Cache Write**	**Cache Read**
openai-gpt-6-luna-long-context[5]	0.11	0.413	0.138	0.011
openai-gpt-6-sol[5]	1.10	5.50	1.375	0.11
openai-gpt-6-sol-long-context[5]	2.20	8.25	2.75	0.22
openai-gpt-6.1-sol[5]	1.10	5.50	1.375	0.055
openai-gpt-6.1-sol-long-context[5]	2.20	8.25	2.75	0.11
openai-gpt-6.1-terra[5]	0.55	2.75	0.688	0.028
openai-gpt-6.1-terra-long-context[5]	1.10	4.125	1.375	0.055

Table 6(f): Snowflake AI Features Table, Fine-tuning[5]		
Feature	**Snowflake-managed compute**	
	Training (Platform Credits per one million Tokens)	**Cortex Complete (Inference) (AI Credits per one million Tokens)**
AI EXTRACT – arctic-extract – finetuned	0	9.140
Cortex Fine-tuning – llama3.1-70b	3.40	2.42
Cortex Fine-tuning – llama3.1-8b	0.64	0.38
Cortex Fine-tuning – mistral-7b	0.64	0.24
Cortex Fine-tuning – mixtral-8x7b	3.40	0.44
Legacy Features		
Cortex Fine-tuning – llama3-70b	3.40	2.42
Cortex Fine-tuning – llama3-8b	0.64	0.38

Table 6(g): Snowflake AI Features Table, Other	
Feature	**Snowflake-managed compute**
AI_COMPLETE – twelvelabs-pegasus-1-2	0.294 AI Credits per 1,000 video seconds 4.5 AI Credits per one million output tokens
AI_COMPLETE – twelvelabs-pegasus-1-5	0.294 AI Credits per 1,000 video seconds 4.5 AI Credits per one million output tokens
AI_MULTI_EMBED – twelvelabs-marengo-embed-3-0	0.420 AI Credits per 1,000 video seconds 0.084 AI Credits per 1,000 audio seconds 0.060 AI Credits per 1,000 image requests 0.042 AI Credits per 1,000 text requests
AI_PARSE_DOCUMENT – AGENTIC[5]	8.18 AI Credits per 1,000 pages
AI_PARSE_DOCUMENT – Layout	3.66 AI Credits per 1,000 pages
AI_PARSE_DOCUMENT– OCR	0.68 AI Credits per 1,000 pages
AI Sensitive Data Classification – openai-gpt-5-mini[5]	0.15 AI Credits per one million input tokens 1.2 AI Credits per one million output tokens
Batch Cortex Search[5]	0.12 AI Credits per GB/hr of indexed data
Cortex Analyst	67 Platform Credits per 1,000 messages[25]
Cortex Tools[5]	0 AI Credits per 1k Tool Calls for Snowflake-managed and third-party agents to access Snowflake endpoints 8 AI Credits per 1k Tool Calls for third-party agents to access non-Snowflake endpoints
Cortex Search	6.3 AI Credits per GB/mo of indexed data
Dynamic Model Routing[26]	0.10 AI Credits per one million input tokens 0.10 AI Credits per one million output tokens 0.10 AI Credits per one million cache write tokens

A Provisioned Throughput reservation allows you to reserve continuous access to certain Snowflake AI Features for a specified, fixed term (the "**Provisioned Throughput**"), subject to Snowflake's approval. Each Provisioned Throughput must specify: (i) the reserved Snowflake AI Feature; (ii) the term; (iii) and the number of requested provisioned throughput units ("**PTUs**"), as described further in the Documentation. You will consume Platform Credits for the Provisioned Throughput throughout the term regardless of your actual usage of the reserved Snowflake AI Feature. Provisioned Throughput is non-cancellable, non-transferable, non-resellable, non-exchangeable, non-modifiable, non-refundable and non-renewable. Provisioned Throughput does not renew automatically.

[25] This pricing will only be applicable when using the Cortex Analyst API.

[26] Dynamic Model Routing fees are charged in addition to the standard consumption pricing of the underlying model selected.

Table 6(h): Snowflake AI Features Table, Provisioned Throughput		
Cloud Provider	**Snowflake-managed compute (Platform Credits per PTU per hour)[27]**	**Term Length (months)**
AWS	0.08	1
Azure	0.10	1

Table 6(i): Cortex Training On Demand[5]	
GPU Type	**AI Credits per hour**
NVIDIA H200 (141GB)	4.80 per GPU
NVIDIA B300 (268GB)	9.00 per GPU

Table 7: Openflow Connector for Oracle		
Fee Type	**Unit Price per Licensed Core[28]**	
	36-Month Commitment[29]	**12-Month Commitment[30]**
License	$70 per month	$2,520
Support & Maintenance	$40 per month	$600 per year

Table 8: Organization Usage	
Records Powering Views (per Month)	**Platform Credits per month**
<1 million	0
1 million ≤ Records < 10 million	2
10 million ≤ Records 50 million	11
50 million ≤ Records < 250 million	50
250 million ≤ Records < 500 million	115
500 million ≤ Records <1 billion	230
1 billion ≤ Records < 2.5 billion	290
2.5 billion ≤ Records < 5 billion	575
5 billion ≤ Records < 10 billion	1150
10 billion ≤ Records < 20 billion	2300
20 billion ≤ Records	3500

Table 9: Snowflake AI Data Package	
Feature	**Per account**
Snowflake AI Data Package[5]	$2,083/month ($25,000 annualized)

Additional Accounts. You may request additional Accounts through the Snowflake Service or by filing a support ticket. Notwithstanding the foregoing, you may be required to sign an Order Form to add new VPS accounts.

Non-U.S. Order Forms. Customer is responsible for all Taxes associated with its purchases or use of, or access to, the Snowflake offerings. If Snowflake has the legal obligation to pay or collect such Taxes, Snowflake will invoice Customer and Customer will pay that amount unless Customer provides Snowflake with a valid tax exemption certificate authorized by the appropriate taxing authority. Taxes will not be deducted from payments to Snowflake, except as required by applicable law, in which case Customer will increase the amount payable as necessary so that, after making all required deductions and withholdings, Snowflake receives and retains (free from any liability for Taxes) an amount equal to the amount it would have received had no such deductions or withholdings been made. Upon Snowflake's request, Customer will provide to Snowflake its proof of withholding tax remittance to the respective tax authority. Where applicable, Customer will provide its VAT/GST Registration Number(s) on the Order Form to confirm the business use of the purchased services. As used here, **"Taxes"** means taxes, levies, duties or similar governmental assessments of any nature, including, for example, any sales, use, GST, value-added, withholding, or similar taxes, whether domestic or foreign, or assessed by any jurisdiction, but excluding any taxes based on net income, property, or employees of Snowflake.

Currency Conversions. Customer's consumption pursuant to this Snowflake Service Consumption Table will be measured in U.S. Dollars ("**USD**"). If an Order Form requires payment in a currency other than USD ("**Foreign Currency**") and specifies the Capacity Platform Credit Price, AI Credit Price, and the Capacity Storage Price in USD, Customer's invoice(s) will be payable to Snowflake in such Foreign Currency pursuant to the payment obligations set forth in the Order Form and further subject to the following:

[27] Each Provisioned Throughput reservation is subject to minimum PTU quantities and incremental quantities, as described in the Documentation.

[28] A "**Licensed Core**" is a single processing core in a CPU, multiplied by the Licensing Factor, where such processing core is: (i) running an Oracle database; and (ii) connected to Openflow Connector for Oracle. The "**Licensing Factor**" means the then-applicable "Core Processor Licensing Factor," as described in the "Oracle Processor Core Factor Table" made available at https://www.oracle.com/contracts/docs/processor-core-factor-table-070634.pdf (or successor URL as Oracle America, Inc. may designate), as may be updated from time to time.

[29] Subject to the terms of the Openflow Connector for Oracle Addendum, (i) license and S&M fees for the initial 36-month term are billed monthly, and (ii) after month 36, the license fee is paid in full and S&M fees auto-renew in 12-month increments, billed monthly.

[30] Subject to the terms of the Openflow Connector for Oracle Addendum, (i) license fee is billed upfront, and (ii) S&M fee is billed upfront at the start of the 12-month commitment, which auto-renews in 12-month increments.

1. If Customer is in On Demand:

   a. For each invoice, Customer's consumption for the invoiced period will be converted from USD to the relevant Foreign Currency at the Spot Rate[31] applicable for the last day of the invoiced period.

   b. Customer will receive a monthly statement reflecting its consumption for the immediately preceding month in USD.

2. If Customer has available Capacity:

   a. Customer's total Capacity commitment specified in the Order Form will be converted from Foreign Currency to USD at the Spot Rate applicable for the Processing Date[32] under such Order Form ("**USD Total Capacity Balance**").

   b. In the event Customer has eligible Capacity Rollover in EUR from a Prior Order Form, any such Capacity Rollover will be converted to USD at the Spot Rate applicable for the Processing Date of the renewal Order Form and such amount shall be added to the USD Total Capacity Balance.

   c. In the event of an Additional Capacity Order to an existing Capacity Order Form ("**Underlying Order Form**"), Customer's total Capacity commitment specified in such Additional Capacity Order will be converted from Foreign Currency to USD at the Spot Rate then-applicable for the Underlying Order Form and will be added to the aggregate USD Total Capacity Balance covering both the Underlying Order Form and the Additional Capacity Order.

   d. Each invoice issued to Customer under the Order Form constitutes a "**Billing Event**" and the following shall apply with respect to each Billing Event:

      i. Customer's Capacity payment obligation amount in connection with each Billing Event will be converted from Foreign Currency to USD at the Spot Rate applicable for the invoice date of each Billing Event; and

      ii. At the time of each Billing Event, the USD Total Capacity Balance will be adjusted up or down based on the Spot Rate applicable for the invoice date of each such Billing Event (the "**FX Adjustment**") to establish an updated USD Total Capacity Balance. For clarity, Customer's actual consumption percentage against the USD Total Capacity Balance will move up or down as a result of each FX Adjustment.

   e. Customer's consumption will be drawn against the USD Total Capacity Balance (subject to any FX Adjustment, as applicable).

   f. Customer will receive a monthly statement reflecting its USD Total Capacity Balance (including any Free Usage), any applicable FX Adjustment and Customer's consumption for the immediately preceding month in USD.

3. For Free Usage. In the event of any Free Usage, Customer's Free Usage will be converted at the Spot Rate applicable for the Processing Date.

For the avoidance of doubt, the above terms apply whether Capacity is purchased directly from Snowflake or through a Snowflake-authorized reseller. For Order Forms (including Underlying Order Forms) placed through resellers, the date of the "Billing Event," "Processing Date" and/or "FX Adjustment" will be determined based on the date that the reseller is billed or places the corresponding order, as applicable.

Changes to this Snowflake Service Consumption Table. This Snowflake Service Consumption Table may be updated from time to time. Changes shall be effective on the date that Snowflake announces they are effective. This Snowflake Service Consumption Table applies to Previews, provided that Previews may be subject to different pricing, as may be set forth in the applicable Documentation.

Any capitalized terms used but not defined herein shall have the meaning set forth in the Agreement or the Documentation, as applicable.

[31] The "**Spot Rate**" means the real-time currency conversion spot rate existing in the United States as reported by Oanda.com (or such other reputable foreign exchange rate platform Snowflake may use in its sole discretion).

[32] The "**Processing Date**" means the later of: (a) the Subscription Term Start Date or the (b) the date the Order Form is processed by Snowflake. Notwithstanding the foregoing, any Additional Capacity Order will have the same Processing Date as the Underlying Order Form.