External – Teradata Cloud Service Tables

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Teradata Cloud

Generally. The Teradata Cloud Service is an Autonomous Knowledge Platform provided by Teradata ("Teradata", "we", "us", "our") to Teradata customers (each a "Customer", "you", "your") as a Cloud Service which consumes resources for distinct functions as set forth herein and is available in several different packages ("Packages") and hosted in different geographical regions ("Regions") by certain third-party cloud service providers ("Cloud Service Providers", "CSPs"), as described more fully in your agreement with Teradata ("Agreement") and the Documentation. Customer Data is uploaded into Customer's environment on the Teradata Cloud Service ("Environment") and may be stored in a central repository in each Environment ("Storage"). Teradata creates and manages Active Compute (each, an "Active Compute system") as ordered by a Customer. Customer can create and manage Elastic Compute (each, an "Elastic Compute profile") and/or AI Studio Management Pool ("Management Pool") and container services workload nodes ("Workload Nodes"). "Teradata Cloud" describes the Teradata Cloud Service deployment option where the compute infrastructure is hosted by Teradata; "Teradata Customer Cloud" describes the Teradata Cloud Service deployment option where the compute infrastructure is hosted by Customer. As set forth in the tables below "AWS", "Microsoft Azure", and "Google Cloud" each refer to the Cloud Service Provider of Amazon Web Services, Inc., Microsoft Corporation, and Google LLC respectively. Any ($) values set forth in the below tables are in U.S. dollars (USD).

Teradata Units.

Compute. Teradata bills for Compute using purchasable Units, as described herein ("Teradata Units" or "Units"). Compute uses Teradata Units at certain rates based on the metering type and effective size of the Compute while the applicable Compute is in operation, as set forth in the Teradata Unit Tables 3(a) through 3(m) below, as determined by Customer. Unit usage is calculated per second, with a one-minute minimum, and aggregated to hourly, daily, and monthly views in the UI. The Unit calculation is first performed using the baseline region uplift of 0%. Teradata has assigned all supported Cloud Service Provider regions to an uplift category (see Table 5). Applicable to the "Teradata Cloud" offer only, depending upon the actual deployment region of the Customer's Compute, these region uplifts would apply to Unit usage.

AI Features. Teradata additionally offers artificial intelligence features that run on Teradata-managed compute resources ("Teradata AI Features"). Teradata AI Features bill at the rates set forth in Tables 4(a) through 4(c) below.

Storage. The applicable storage pricing is set forth in Table 2. Teradata has assigned all supported Cloud Service Provider regions to an uplift category (see Table 5). Applicable to the "Teradata Cloud" offer only, depending upon the actual deployment region of the Customer's Compute, these region uplifts would apply to Storage consumption. Supported Storage types are detailed below.

Block Storage is sold in raw TB quantities. Block Storage usage is based on the provisioned amount in an Environment at any point during the contract term. Block Storage expansion on a provisioned Active Compute system requires a database restart, during which time Customer cannot submit queries, and any running queries will need to be restarted. Once increased, Block Storage cannot be decreased.

Standard Backup Storage is consumed based on the average storage capacity utilized in your Environment at any point during each calendar month. Usage is measured daily and displayed in the User Interface (UI). Monthly charges are calculated using the average daily storage usage for all days in the calendar month.

Snapshot Backup Storage is consumed based on the actual total usage in your Environment during each calendar month.

Data Transfer (Ingress or Egress). The Teradata Cloud Service allows Customer to transfer Customer Data in and out of its existing Environment ("Data Transfer"). Depending on the Cloud Service Provider and what Region the Data Transfer is executed from, charges may be incurred for the Data Transfer. Applicable to the "Teradata Cloud" offer only, Data Transfer usage is based on the actual total ingress and/or egress of data during each calendar month. The charges applicable to a Data Transfer for each Cloud Service Provider are set forth in Tables 6 and 7 below. Region uplifts do not apply to Data Transfer consumption.

Active Compute Metering. Metering for Active Compute is supported in two metering types: Active Compute (with Scaling), and Active Compute On Demand. Each Teradata Cloud Active Compute system can support only one of these metering types.

Active Compute (with Scaling) is a metering type that allows the customer to purchase fixed system capacity with predictable cost. During the Cloud Service Term, a customer may request scaling of the system and potentially incur additional Unit charges.

Active Compute Baseline. Customer purchases a fixed quantity of active compute capacity, measured in Units, for the duration of a Cloud Service Term and there is no credit or refund for unused commitments.

Scaling. Customer may choose to temporarily expand the system beyond the Active Compute Baseline for additional CPU, Memory, NVMe cache, and I/O capacity during the Cloud Service Term. Scaling Out and In (by up to 2 instance sizes within the originally provisioned Unit rate family), Up and Down (node quantity) will vary the rate of Units used accordingly. Active Compute Scaling requires a database restart, during which time Customer cannot submit queries, and any running queries will need to be restarted.

Active Compute On Demand is a metering type that allows for additional compute capacity bursting above an Active Compute Baseline without a database restart. Active Compute On Demand requires upfront purchase of the Active Compute Baseline Unit quantity plus additional Units for On Demand usage beyond the baseline.

Active Compute On Demand. Customer may plan to utilize additional compute capacity bursting above the Active Compute Baseline (see above) for additional CPU, memory, NVMe cache, and I/O capacity during the Cloud Service Term. Active Compute On Demand does not require a database restart.

The Active Compute On Demand Unit usage calculation for each system is as follows:

- Units used are calculated as the sum of the Active Compute Baseline Units plus the Active Compute On Demand Units utilized above the Active Compute Baseline per interval.

- The System Maximum Unit rate is the total number of annual Unit usage based on the Unit rates per instance size and node quantity.
- Active Compute On Demand Unit usage is based on system utilization as measured by the higher of average CPU or IO percent utilization within any given measurement interval. Such measurement intervals will be set by Teradata to minimize the adverse impact on overall system performance but will in all cases be at least once every 10 minutes.
- On Demand utilization per interval is the percentage of the System resources utilized above the Active Compute Baseline in the given interval.
- The percentage of On Demand utilization is driven by either CPU or IO utilization of the system, the one showing a higher utilization in that given interval is taken for Active Compute On Demand utilization.
- CPU percent utilization is calculated by the sum of CPU seconds utilized by the system compared to the total number of available seconds in that interval by all the database nodes.
- IO percent utilization is calculated by the average of physical IO MB secs per node compared against the maximum capacity defined by the instance type.

AI Studio Metering.

AI Studio Node Pools. Metering for AI Studio node pools is available in one metering type: Active Compute. Active Compute On Demand metering type is not supported. Customer purchases a fixed quantity of compute capacity, measured in Units, for the duration of a Cloud Service Term and there is no credit or refund for unused commitments. See Teradata Unit Tables 4(a) and 4(b) below.

AI Studio Workload Node Metering. AI Studio Workload Node Compute is metered at certain rates based on the effective size of the Compute while the applicable Compute is in operation, as set forth in the Teradata Unit Table 4(a) below, as determined by Customer. When Compute is suspended, it does not use any Teradata Units.

Elastic Compute Metering. Elastic Compute is metered at certain rates based on the effective size of the Compute while the applicable Compute is in operation, as set forth in the Teradata Unit Tables 3(j) and 3(l) below, as determined by Customer. When Compute is suspended, it does not use any Teradata Units.

Monitoring Usage. Teradata monitors Customer's system usage and adjusts system resources as needed during scheduled maintenance windows. Teradata collects and stores usage data to monitor, evaluate, and report system status and performance. Teradata uses this data to determine how Customer uses our software, accesses functions, and performs analytics. Teradata does not collect sensitive data, personally identifiable data, nor any data values Customer enters into their Teradata Cloud Environments. Customer can enable log features during onboarding to monitor Teradata processing activities. To monitor system consumption, Teradata requires continuous access to the system compute resources. If Customer hinders such monitoring and does not reinstate access before the start of the next month, Teradata reserves the right to terminate the service.

Billing Periods for Cloud Service. A Cloud Service Term consists of 12-month periods. Any remaining months form a pro-rated period at the end of the term. Committed quantities must be used within each 12-month term and unused committed quantities do not roll over. If Customer uses all of the committed quantities before the end of a 12-month term, Customer will pay for any additional quantities at the pay-as-you-go rate,

or upon mutual agreement, Customer may buy additional committed quantities. The commitment(s) can be used only by Teradata Cloud sites associated to the Organization.

At the end of a committed Order's term, unless Customer has notified Teradata to shut down the Cloud Services or the parties otherwise mutually agree in writing, use of such system is converted to a Pay-as-you-go Order (on a month-to-month term) at the then-current, pay-as-you-go Rate per Unit.

Adding Unit Subscriptions to Existing Active Compute System Contracts. These terms apply solely to customers adding Unit subscriptions for the purpose of leveraging Elastic Compute and AI Features associated to Active Compute systems currently entitled under a prior or different pricing model (the "Existing Pricing Model"). These terms govern only the addition and consumption of such Unit subscriptions and do not otherwise supersede, replace, or modify the terms of the Existing Pricing Model applicable to such Active Compute systems, except as expressly set forth herein.

Unit rates are based on the system's existing License Tier as follows:

- Base or Advanced License Tier — Assured Package Unit rates; and
- Enterprise License Tier — Sovereign Package Unit rates.

Units allocated to a Teradata Cloud Organization ID may be consumed by any Cloud system associated with that Organization ID, subject to the following restrictions:

- Active Compute systems subscribed under a prior or different pricing model shall not be eligible to consume Units unless and until such systems are converted to the Unit pricing model via a written Order; and
- TCore, Scaling TCore-Hours, EPOD TCore-Hours, Storage, and Data Transfer subscriptions purchased for a specific Active Compute system are allocated solely to that system. Such entitlements are system-specific and non-fungible and may not be transferred to or consumed by any other Cloud system operating under the same Teradata Cloud Organization ID.

Table 1: Teradata Unit Pricing, Teradata Cloud & Customer Cloud		
Term Commit	**Committed Price per Unit**	**Pay-as-you-go Rate per Unit**
3-Year	$1.50	$3.30
1-Year	$2.10	$3.30
Pay-as-you-go	$3.30	$3.30

Table 2: Teradata Storage Pricing, Teradata Cloud only		
Storage Type	**Committed Price per TB/Month**	**Pay-as-you-go Rate per TB/Month**
Block Storage (Raw)	$121	$157
Standard Backup Storage	$23	$30
Snapshot Backup Storage	$100	$130

Table 3(a): Teradata Unit Rates for Active Compute, Teradata Cloud: AWS, Microsoft Azure, Google Cloud *					
Standard Instance Size	**Select Package**	**Assured Package**		**Sovereign Package**	
		Active Compute Baseline (Fixed)	**Active Compute On Demand (Flex)**	**Active Compute Baseline (Fixed)**	**Active Compute On Demand (Flex)**
		Units per node per hour			
XSmall-a	Not supported	4.0	6.7	5.0	8.4
Small-a		5.0	8.4	6.3	10.6
Small-a1		6.8	11.4	8.5	14.2
Medium-a		8.5	14.2	10.7	17.9
Medium-a1		10.2	17.1	12.8	21.4
Large-a		12.0	20.1	15.0	25.1
XLarge-a		16.0	26.8	20.0	33.4
XLarge 1-a		20.0	33.4	25.0	41.8
XLarge 1-a1		20.0	33.4	25.0	41.8
2XLarge-a		24.0	40.1	30.0	50.1
2XLarge-a1		21.4	35.8	26.7	44.6
2XLarge-a2		23.1	38.6	28.8	48.1
2XLarge 1-a		26.0	43.5	32.5	54.3
2XLarge 1-a1		23.4	39.1	29.3	49.0
4XLarge-a		39.0	65.2	48.8	81.5

** Not all Instance Sizes are available on every CSP*

Table 3(b): Teradata Unit Rates for Active Compute, Teradata Cloud: AWS, Microsoft Azure, Google Cloud *					
Local Cache Instance Size	Select Package	Assured Package		Sovereign Package	
		Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)	Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
		Units per node per hour			
XSmall-d	Not supported	4.8	8.1	6.0	10.1
Small-d		6.0	10.1	7.5	12.6
Medium-d1		9.2	15.4	11.5	19.3
Medium-d		10.2	17.1	12.8	21.4
Large-d1		12.4	20.8	15.5	25.9
Large-d2		12.7	21.3	15.9	26.6
Large-d		14.4	24.1	18.0	30.1
XLarge-d		19.2	32.1	24.0	40.1
2XLarge-d1		25.7	43.0	32.1	53.6
2XLarge-d2		27.7	46.3	34.6	57.8
2XLarge-d3		17.3	28.9	21.6	36.1
2XLarge-d4		28.0	46.8	35.0	58.5
2XLarge-d		28.8	48.1	36.0	60.2
2XLarge 1-d1		28.1	47.0	35.1	58.7
2XLarge 1-d		31.2	52.1	39.0	65.2
3XLarge 1-d		40.5	67.7	50.7	84.7
4XLarge-d		46.8	78.2	58.5	97.7

** Not all Instance Sizes are available on every CSP*

Table 3(c): Teradata Unit Rates for Active Compute, Teradata Cloud: AWS, Microsoft Azure *					
High IO Instance Size	Select Package	Assured Package		Sovereign Package	
		Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)	Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
		Units per node per hour			
XSmall-i	Not supported	7.2	12.1	9.0	15.1
Small-i		9.0	15.1	11.3	18.9
Medium-i		15.3	25.6	19.2	32.1
Large-i		21.6	36.1	27.0	45.1
XLarge-i		28.8	48.1	36.0	60.2
2XLarge-i		43.2	72.2	54.0	90.2

Table 3(c): Teradata Unit Rates for Active Compute, Teradata Cloud: AWS, Microsoft Azure *					
High IO Instance Size	Select Package	Assured Package		Sovereign Package	
		Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)	Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
		Units per node per hour			
3XLarge-i		54.0	90.2	67.5	112.8
4XLarge-i		70.2	117.3	87.8	146.6

** Not all Instance Sizes are available on every CSP*

Table 3(d): Teradata Unit Rates for Active Compute, Teradata Cloud: Google Cloud *					
Standard Instance Size	Select Package	Assured Package		Sovereign Package	
		Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)	Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
		Units per node per hour			
XSmall-y	Not supported	6.4	10.7	8.0	13.4
Small-y		8.0	13.4	10.0	16.7
Medium-y1		12.3	20.6	15.3	25.6
Medium-y		13.6	22.8	17.0	28.4
Large-y1		14.6	24.4	18.3	30.6
Large-y2		16.6	27.8	20.7	34.6
Large-y		19.2	32.1	24.0	40.1
XLarge-y		25.6	42.8	32.0	53.5
XLarge 1-y		32.0	53.5	40.0	66.8
2XLarge-y1		23.1	38.6	28.8	48.1
2XLarge-y2		33.5	56.0	41.8	69.8
2XLarge-y3		37.3	62.3	46.6	77.9
2XLarge-y		38.4	64.2	48.0	80.2
3XLarge-y		48.0	80.2	60.0	100.2
3XLarge 1-y		54.0	90.2	67.5	112.8
4XLarge-y		62.4	104.2	78.0	130.3

** Not all Instance Sizes are available on every CSP*

Table 3(e): Teradata Unit Rates for Active Compute, Teradata Customer Cloud: AWS, Microsoft Azure, Google Cloud *				
Standard Instance Size	**Select Package**	**Assured Package**	**Sovereign Package**	
			Active Compute Baseline (Fixed)	**Active Compute On Demand (Flex)**
			Units per node per hour	
XSmall-a	Not supported	Not supported	3.0	5.1
Small-a			3.8	6.4
Small-a1			5.1	8.6
Medium-a			6.5	10.9
Medium-a1			7.7	12.9
Large-a			9.0	15.1
XLarge-a			12.0	20.1
XLarge 1-a			15.0	25.1
XLarge 1-a1			15.0	25.1
2XLarge-a			18.0	30.1
2XLarge-a1			16.1	26.9
2XLarge-a2			17.3	28.9
2XLarge 1-a			19.5	32.6
2XLarge 1-a1			17.6	29.4
4XLarge-a			29.3	49.0

** Not all Instance Sizes are available on every CSP*

Table 3(f): Teradata Unit Rates for Active Compute, Teradata Customer Cloud: AWS, Microsoft Azure, Google Cloud *				
Local Cache Instance Size	**Select Package**	**Assured Package**	**Sovereign Package**	
			Active Compute Baseline (Fixed)	**Active Compute On Demand (Flex)**
			Units per node per hour	
XSmall-d	Not supported	Not supported	3.6	6.1
Small-d			4.5	7.6
Medium-d1			6.9	11.6
Medium-d			7.7	12.9
Large-d1			9.3	15.6
Large-d2			9.6	16.1

Table 3(f): Teradata Unit Rates for Active Compute, Teradata Customer Cloud: AWS, Microsoft Azure, Google Cloud *				
Local Cache Instance Size	Select Package	Assured Package	Sovereign Package	
			Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
			Units per node per hour	
Large-d			10.8	18.1
XLarge-d			14.4	24.1
2XLarge-d1			19.3	32.3
2XLarge-d2			20.8	34.8
2XLarge-d3			13.0	21.8
2XLarge-d4			21.0	35.1
2XLarge-d			21.6	36.1
2XLarge 1-d1			21.1	35.3
2XLarge 1-d			23.4	39.1
3XLarge 1-d			30.5	51.0
4XLarge-d			35.1	58.7

** Not all Instance Sizes are available on every CSP*

Table 3(g): Teradata Unit Rates for Active Compute, Teradata Customer Cloud: AWS, Microsoft Azure *				
High IO Instance Size	Select Package	Assured Package	Sovereign Package	
			Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
			Units per node per hour	
XSmall-i	Not supported	Not supported	5.4	9.1
Small-i			6.8	11.4
Medium-i			11.6	19.4
Large-i			16.2	27.1
XLarge-i			21.6	36.1
2XLarge-i			32.4	54.1
3XLarge-i			40.5	67.7
4XLarge-i			52.7	88.0

** Not all Instance Sizes are available on every CSP*

Table 3(h): Teradata Unit Rates for Active Compute, Teradata Software Only: AWS *				
Standard Instance Size	Select Package	Assured Package	Sovereign Package	
			Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
			Units per node per hour	
XSmall-a	Not supported	Not supported	2.5	Not supported
Small-a			3.2	
Medium-a			5.4	
Large-a			7.5	
XLarge-a			10.0	
2XLarge-a			15.0	
4XLarge-a			24.4	

Table 3(i): Teradata Unit Rates for Active Compute, Teradata Software Only: AWS *				
Local Cache Instance Size	Select Package	Assured Package	Sovereign Package	
			Active Compute Baseline (Fixed)	Active Compute On Demand (Flex)
			Units per node per hour	
XSmall-d	Not supported	Not supported	3.0	Not supported
Small-d			3.8	
Medium-d			6.4	
Large-d			9.0	
XLarge-d			12.0	
2XLarge-d			18.0	
4XLarge-d			29.3	

Table 3(j): Teradata Unit Rates for Elastic Compute, Teradata Cloud: AWS & Microsoft Azure			
Standard Elastic Compute Size	**Select Package**	**Assured Package**	**Sovereign Package**
	Units per size per hour		
1x	5.6	7.0	8.8
2x	11.2	14.0	17.5
3x	16.8	21.0	26.3
4x	22.4	28.0	35.0
6x	33.6	42.0	52.5
8x	44.8	56.0	70.0
10x	56.0	70.0	87.5
12x	67.2	84.0	105.0
16x	89.6	112.0	140.0
24x	134.4	168.0	210.0
32x	179.2	224.0	280.0

Table 3(k): Teradata Unit Rates for Elastic Compute, Teradata Cloud: Google Cloud			
Standard Elastic Compute Size	**Select Package**	**Assured Package**	**Sovereign Package**
	Units per size per hour		
1x	7.2	9.0	11.3
2x	14.4	18.0	22.5
3x	21.6	27.0	33.8
4x	28.8	36.0	45.0
6x	43.2	54.0	67.5
8x	57.6	72.0	90.0
10x	72.0	90.0	112.5
12x	86.4	108.0	135.0
16x	115.2	144.0	180.0
24x	172.8	216.0	270.0
32x	230.4	288.0	360.0

Table 3(l): Teradata Unit Rates for Elastic Compute, Teradata Customer Cloud: AWS & Microsoft Azure			
Standard Elastic Compute Size	**Select Package**	**Assured Package**	**Sovereign Package**
			Units per size per hour
1x	Not supported	Not supported	5.3
2x			10.5
3x			15.8
4x			21.0
6x			31.5
8x			42.0
10x			52.5
12x			63.0
16x			84.0
24x			126.0
32x			168.0

Table 3(m): Teradata Unit Rates for Arrow Flight SQL, Teradata Cloud: AWS & Microsoft Azure			
Arrow Flight SQL	**Select Package**	**Assured Package**	**Sovereign Package**
		Units per node per hour	
	Not supported	1.0	1.0

Table 4(a): Teradata Unit Rates for AI Studio, Teradata Cloud: AWS & Microsoft Azure					
Units per hour	**Compute Type**	**Compute Size**	**Select Package**	**Assured Package**	**Sovereign Package**
Per management node pool deployment	AWS		5.0	5.0	5.0
	Microsoft Azure		7.5	7.5	7.5
Per workload node	General Compute	Small	2.0	2.0	2.0
	High Memory	XLarge	16.0	16.0	16.0

Table 4(b): Teradata Unit Rates for Unstructured Node Pools, Teradata Cloud: AWS & Microsoft Azure			
Units per Node Pool	**Select Package**	**Assured Package**	**Sovereign Package**
	per node per hour		
Unstructured	1.0	1.0	1.0

Table 4(c): Teradata Unit Rates for Unstructured Pages, Teradata Cloud: AWS & Microsoft Azure					
Graduated Tier	**Page Quantity**		**Select Package**	**Assured Package**	**Sovereign Package**
			Units per page		
1	0	100	0.0300	0.0300	0.0300
2	101	500	0.0198	0.0198	0.0198
3	501	5,000	0.0099	0.0099	0.0099
4	5,001	35,000	0.0049	0.0049	0.0049
5	35,001	350,000	0.0025	0.0025	0.0025

Table 5: Teradata Unit & Storage Rate Uplifts per Region, Teradata Cloud only			
Cloud Service Provider	**Region Name**	**Region**	**Uplift**
AWS	US East (N. Virginia)	us-east-1	0%
AWS	US East (Ohio)	us-east-2	0%
AWS	US West (N. California)	us-west-1	0%
AWS	US West (Oregon)	us-west-2	0%
AWS	Asia Pacific (Tokyo)	ap-northeast-1	10%
AWS	Asia Pacific (Seoul)	ap-northeast-2	10%
AWS	Asia Pacific (Osaka)	ap-northeast-3	10%
AWS	Asia Pacific (Mumbai)	ap-south-1	10%
AWS	Asia Pacific (Singapore)	ap-southeast-1	10%
AWS	Asia Pacific (Sydney)	ap-southeast-2	10%
AWS	Canada (Central)	ca-central-1	10%
AWS	EU (Stockholm)	eu-north-1	10%
AWS	EU (Milan)	eu-south-1	10%
AWS	EU (Spain)	eu-south-2	10%
AWS	EU (Ireland)	eu-west-1	10%
AWS	EU (London)	eu-west-2	10%
AWS	EU (Paris)	eu-west-3	10%
AWS	Africa (Cape Town)	af-south-1	25%
AWS	EU (Frankfurt)	eu-central-1	25%
AWS	EU (Zurich)	eu-central-2	25%
AWS	Middle East (Bahrain)	me-south-1	25%
AWS	South America (Sao Paulo)	sa-east-1	50%
Microsoft Azure	Central US	centralus	0%
Microsoft Azure	East US	eastus	0%
Microsoft Azure	East US 2	eastus2	0%
Microsoft Azure	North Central US	northcentralus	0%
Microsoft Azure	South Central US	southcentralus	0%
Microsoft Azure	West US	westus	0%
Microsoft Azure	West US 2	westus2	0%
Microsoft Azure	West US 3	westus3	0%
Microsoft Azure	Australia Central	australiacentral	10%
Microsoft Azure	Australia East	australiaeast	10%
Microsoft Azure	Australia Southeast	australiasoutheast	10%
Microsoft Azure	Canada Central	canadacentral	10%

Table 5: Teradata Unit & Storage Rate Uplifts per Region, Teradata Cloud only			
Cloud Service Provider	**Region Name**	**Region**	**Uplift**
Microsoft Azure	Canada East	canadaeast	10%
Microsoft Azure	Central India	centralindia	10%
Microsoft Azure	France Central	francecentral	10%
Microsoft Azure	Italy North	italynorth	10%
Microsoft Azure	Japan East	japaneast	10%
Microsoft Azure	Japan West	japanwest	10%
Microsoft Azure	Korea Central	koreacentral	10%
Microsoft Azure	Korea South	koreasouth	10%
Microsoft Azure	North Europe	northeurope	10%
Microsoft Azure	Norway East	norwayeast	10%
Microsoft Azure	Sweden Central	swedencentral	10%
Microsoft Azure	UK South	uksouth	10%
Microsoft Azure	UK West	ukwest	10%
Microsoft Azure	West Europe	westeurope	10%
Microsoft Azure	Germany West Central	germanywestcentral	25%
Microsoft Azure	Poland Central	polandcentral	25%
Microsoft Azure	Qatar Central	qatarcentral	25%
Microsoft Azure	South Africa North	southafricanorth	25%
Microsoft Azure	Switzerland North	switzerlandnorth	25%
Microsoft Azure	UAE North	uaenorth	25%
Microsoft Azure	Brazil South	brazilsouth	50%
Google Cloud	Iowa	us-central1	0%
Google Cloud	South Carolina	us-east1	0%
Google Cloud	Northern Virginia	us-east4	0%
Google Cloud	Oregon	us-west1	0%
Google Cloud	Los Angeles	us-west2	0%
Google Cloud	Las Vegas	us-west4	0%
Google Cloud	Japan - Tokyo	asia-northeast1	10%
Google Cloud	Seoul	asia-northeast3	10%
Google Cloud	India - Mumbai	asia-south1	10%
Google Cloud	India - Delhi	asia-south2	10%
Google Cloud	Sydney	australia-southeast1	10%
Google Cloud	Spain - Madrid	europe-southwest1	10%
Google Cloud	Belgium	europe-west1	10%
Google Cloud	UK - London	europe-west2	10%
Google Cloud	Italy - Milan	europe-west8	10%

Table 5: Teradata Unit & Storage Rate Uplifts per Region, Teradata Cloud only			
Cloud Service Provider	**Region Name**	**Region**	**Uplift**
Google Cloud	France - Paris	europe-west9	10%
Google Cloud	Canada - Montreal	northamerica-northeast1	10%
Google Cloud	Canada - Toronto	northamerica-northeast2	10%
Google Cloud	Indonesia - Jakarta	asia-southeast2	25%
Google Cloud	Poland - Warsaw	europe-central2	25%
Google Cloud	Germany - Frankfurt	europe-west3	25%
Google Cloud	Switzerland - Zurich	europe-west6	25%
Google Cloud	Qatar - Doha	me-central1	25%
Google Cloud	Saudi Arabia - Dammam	me-central2	25%
Google Cloud	Brazil	southamerica-east1	50%

Table 6: Teradata Data Transfer Pricing per TB, Teradata Cloud only: AWS				
Source Region Name	**Source Region**	**Data Transfer Inbound to AWS**	**Data Transfer Inbound & Outbound within AWS**	**Data Transfer Outbound from AWS**
EU (Frankfurt)	eu-central-1	$0	$20	$90
EU (Zurich)	eu-central-2	$0	$20	$90
EU (Stockholm)	eu-north-1	$0	$20	$90
EU (Milan)	eu-south-1	$0	$20	$90
EU (Spain)	eu-south-2	$0	$20	$90
EU (Ireland)	eu-west-1	$0	$20	$90
EU (London)	eu-west-2	$0	$20	$90
EU (Paris)	eu-west-3	$0	$20	$90
Canada (Central)	ca-central-1	$0	$20	$90
US East (N. Virginia)	us-east-1	$0	$20	$90
US East (Ohio)	us-east-2	$0	$20	$90
US West (N. California)	us-west-1	$0	$20	$90
US West (Oregon)	us-west-2	$0	$20	$90
Middle East (Bahrain)	me-south-1	$0	$90	$126
Asia Pacific (Tokyo)	ap-northeast-1	$0	$90	$126
Asia Pacific (Seoul)	ap-northeast-2	$0	$90	$126
Asia Pacific (Osaka)	ap-northeast-3	$0	$90	$126
Asia Pacific (Mumbai)	ap-south-1	$0	$90	$126
Asia Pacific (Singapore)	ap-southeast-1	$0	$90	$126
Asia Pacific (Sydney)	ap-southeast-2	$0	$140	$154
Africa (Cape Town)	af-south-1	$0	$140	$154
South America (Sao Paulo)	sa-east-1	$0	$140	$154

Table 7: Teradata Data Transfer Pricing per TB, Teradata Cloud only: Microsoft Azure					
Source Region Name	**Source Region**	**Data Transfer Inbound to Microsoft Azure**	**Data Transfer Inbound & Outbound within Microsoft Azure - Same Continent**	**Data Transfer Inbound & Outbound within Microsoft Azure - Different Continent**	**Data Transfer Internet or Outbound from Microsoft Azure**
Canada Central	canadacentral	$0	$20	$50	$88
Canada East	canadaeast	$0	$20	$50	$88
Central US	centralus	$0	$20	$50	$88
East US	eastus	$0	$20	$50	$88
East US 2	eastus2	$0	$20	$50	$88
France Central	francecentral	$0	$20	$50	$88
Germany West Central	germanywestcentral	$0	$20	$50	$88
Italy North	italynorth	$0	$20	$50	$88
North Central US	northcentralus	$0	$20	$50	$88
North Europe	northeurope	$0	$20	$50	$88
Norway East	norwayeast	$0	$20	$50	$88
Poland Central	polandcentral	$0	$20	$50	$88
South Central US	southcentralus	$0	$20	$50	$88
Sweden Central	swedencentral	$0	$20	$50	$88
Switzerland North	switzerlandnorth	$0	$20	$50	$88
UK South	uksouth	$0	$20	$50	$88
UK West	ukwest	$0	$20	$50	$88
West Europe	westeurope	$0	$20	$50	$88
West US	westus	$0	$20	$50	$88
West US 2	westus2	$0	$20	$50	$88
West US 3	westus3	$0	$20	$50	$88
Australia Central	australiacentral	$0	$80	$80	$120
Australia East	australiaeast	$0	$80	$80	$120
Australia Southeast	australiasoutheast	$0	$80	$80	$120
Central India	centralindia	$0	$80	$80	$120
Japan East	japaneast	$0	$80	$80	$120
Japan West	japanwest	$0	$80	$80	$120
Korea Central	koreacentral	$0	$80	$80	$120
Korea South	koreasouth	$0	$80	$80	$120
Qatar Central	qatarcentral	$0	$80	$80	$120

Table 7: Teradata Data Transfer Pricing per TB, Teradata Cloud only: Microsoft Azure					
Source Region Name	**Source Region**	**Data Transfer Inbound to Microsoft Azure**	**Data Transfer Inbound & Outbound within Microsoft Azure - Same Continent**	**Data Transfer Inbound & Outbound within Microsoft Azure - Different Continent**	**Data Transfer Internet or Outbound from Microsoft Azure**
South Africa North	southafricanorth	$0	$80	$80	$120
Southeast Asia	southeastasia	$0	$80	$80	$120
UAE North	uaenorth	$0	$80	$80	$120
Brazil South	brazilsouth	$0	$160	$160	$160