



Data Integration, Business Intelligence, Machine Learning & Artificial Intelligence Platform

Pricing Document

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Introduction

Purpose

The purpose of this document is to set out the Scope of the Business Intelligence, Machine Learning & Artificial Intelligence platform offering from Data Technology.

Scope & Exclusion

The components of this offering are available primarily in cloud but can also be purchased for use on-premise if required.

References

References can be available on request

About Data Technology

Introduction

In today's data-driven world, organisations are constantly seeking ways to harness the power of their data to gain a competitive edge. Data Technology provides comprehensive solutions to help businesses collect, manage, analyse, and utilise data effectively. With a team of experienced data experts and a proven track record of success, Data Technology is your trusted partner for achieving data-driven success.

Our Services

Data Technology offers a wide range of data services that are tailored to meet the specific needs of each client. Our core services include:

Data Strategy: We help businesses develop a data strategy that aligns with their overall business objectives. This involves understanding the organisation's current data landscape, identifying data opportunities, and defining a roadmap for achieving data-driven success.

Data Platforms: We build and manage robust data platforms that provide a foundation for collecting, storing, and processing data. Our platforms are designed to be scalable, secure, and compliant with industry regulations.

Analytics: We provide advanced analytics solutions that help businesses extract insights from their data. Our analytics services include data visualisation, reporting, and machine learning.

Cloud Modernisation: We help businesses migrate their data and applications to the cloud. Our cloud modernisation services include cloud strategy, cloud architecture, and cloud migration.

Consultancy Services

The following is our consultancy, implementation and support pricing for the delivery of all cloud solutions. All pricing is subject to an agreed contract.

Service	1 – 59 days	60+
Data Consulting	£1500	£1200
Data Engineering	£1500	£1200
Installation Consulting	£1000	£950
Server Configuration	£1000	-
Security Consulting	£1500	£1400
Bootcamp Training	£1500	-
Infrastructure Consulting	£1500	£1400
Data Architect	£1500	£1200

- Travel and expenses will be billed based on actual expenses incurred.
- Payment: 30 days net of the date of the invoice, unless otherwise agreed by the parties.
- VAT will be charged at the prevailing rate. Mileage (50p/mile) and other expenses to and from the customer will be charged at cost.
- Consultant's Working Day – 7.5 hours exclusive of travel and lunch
- Working Week: Monday to Friday excluding national holidays excluding UK public holidays
- Office Hours 09:00 – 17:00 Monday to Friday
- Discounts on the above rates are based on the volume of service days required over an agreed term.
- RPI – Data Technology reserves the right to review our SFIA Rate Card monthly in line with RPI.

Qlik & Talend Software Summary

Qlik & Talend List Price

Qlik Sense

The Qlik platform helps you do more with data. Easily combine any data sources, no matter how large or complex, into a single view. Qlik's Associative Engine indexes and understands the relationships between all the values in your data, both related and unrelated, so you can explore in any direction your intuition takes you and quickly spot hidden insights. There are no pre-aggregated data models or predefined queries to limit discovery. And with powerful AI to assist analysis and accelerate analytics creation, anyone can ask new questions without waiting on data experts to get answers.

Interactive analysis, without boundaries:

Ask any question and quickly explore across all your data using global search and interactive selections to find your answer. All analytics update instantly with each click, revealing both related and unrelated values so you can explore further or shift your analysis in entirely new directions. There are no limits to exploration and no blind spots.

Simply smarter analytics:

Innovative visualizations put data in the right context to answer any question. Explore the shape of data and pinpoint outliers. Leverage multi-layer maps and powerful geographic calculation. Dive into advanced analytics calculations from R and Python using simple clicks. And go farther with AI-powered insight suggestions and conversational analytics.

Create and explore on any device:

Explore, create, and collaborate on any device, wherever you are. Create analytics faster with AI-recommendations for data relationships and chart types. And Qlik Sense was built for mobility, with responsive design and touch interaction – build analytics apps once and they work everywhere. Get fully interactive offline analysis on iOS, and support for leading Enterprise Mobility Management (EMM) platforms.

With AI and ML built into the foundation, Qlik deliver a full range of uniquely integrated augmented analytics capabilities that allow more people, regardless of skill level, to reach their full potential with data. Take advantage of:

- Automated insight generation
- Search and natural language interaction
- AI-assisted creation and data prep
- AutoML & predictive analytics

Qlik Talend Data Integration

Deliver, transform, and unify enterprise data in real-time for nearly every analytics, ML or digital transformation initiative.

End-to-end modern data management platform that offers a breadth of capabilities, works with any data environment or framework, and mitigates risk and shortens time to value. Drive business outcomes with a modular solution that can support your data needs at any scale or complexity. As a cloud-independent

solution, Qlik Data Integration can help you work seamlessly across your data landscape, whether it's a cloud, multi-cloud, hybrid, or on-premises environment.

Real-time Data Movement

- You can replicate data from on-premises or cloud sources into Qlik Cloud and other leading cloud data platforms. And automatically and continuously ingest data without the need for job scheduling or scripting. Data is updated without manual intervention. Qlik Cloud supports:
- Real-time movement from all enterprise sources including relational databases, SAP, mainframe and SaaS applications.
- Leading cloud data platforms targets such as Snowflake Data Cloud, Azure Synapse, Google Big Query and Databricks are supported.

Data Transformation

Quickly turn raw transaction records into consumption ready data via automatically generated, push down SQL. Our no-code interface helps you create reusable transformation pipelines that intelligently conform data to dimensional models or custom formats.

- Simple transformations – Use the no-code interface to add table based transformation rules such as column renaming, data filtering and standardization
- Advanced transformations – Use the data modeling interface to automatically generate star schema data marts in the target data warehouse
- Custom SQL – Add your own SQL to the pipeline when custom transformations are required.
- Third-party data transformation – Transform data ingested by third-party tools or shared within a data warehouse or data lake

Qlik Application Automation

The no-code visual editor lets you easily create workflows that streamline and optimize data and analytics. You spend less time programming back office tasks, so you have more time for data analysis.

- Embed integrations to other applications directly in your Qlik Sense® application and trigger context aware downstream processes.
- Simplify SaaS integrations through drag and drop of smart blocks to build powerful workflow logic without the need to understand low level APIs.
- Increase analytics DevOps productivity by easily orchestrating both your tenant administration and Qlik Sense app development tasks.

Catalog and Lineage

Fully understand and actively monitor the lifecycle of data regardless of source or end-user analytics environment. It ensures you can expand data and analytics access, drive greater confidence in the resulting metrics and KPIs, and accelerate modernizing and migrating analytics to the cloud.

- Track lineage throughout each dataset, to understand its origin, evolution, and meaning.
- Generate field level profile statistics, apply personalized tags, properties, and business metadata.
- Quickly and easily search, find, preview, and select business ready data, apps and other Qlik objects.

Superior Data Architecture

Enjoy scalability, security, and maintenance advantages versus traditional integration and iPaaS solutions:

- **Secure point-to-point data transfer** – Ensure low data latency and maximum data availability with Live Views and secure point-to-point replication architecture.
- **Agentless data gateway** – Ensure that no extra overhead or security attack vector is added to your production data systems with our data replication architecture.
- **Data architecture agnostic** – Create pipelines that can be seamlessly integrated into any data architecture including hub, fabric, or mesh.

Subscription Pricing:

Qlik Cloud Analytics

Qlik Cloud Analytics includes data lineage, geoanalytics features and Qlik Cloud Service supported web connectors and data transfer to Qlik Cloud. A subscription to Qlik Cloud Analytics Standard, Premium or Enterprise includes Full and Basic Users.

Description	Unit	GBP
Qlik Cloud Analytics Standard (25GB Data Pack)	Data Analysed	8700
Qlik Cloud Analytics Premium (25GB Data Pack)	Data Analysed	14520
Qlik Cloud Analytics Premium (250GB Data Pack)	Data Analysed	105600
Qlik Cloud Analytics Enterprise (250GB Data Pack)	Data Analysed	137400

Qlik Talend Cloud

Qlik Talend Cloud includes data movement, CDC, data transformation, quality, governance, and Gen AI readiness capabilities

Description	Unit	GBP
Qlik Talend Cloud Starter (50GB Data Pack)	Data Moved	5280
Qlik Talend Cloud Standard (250GB Data Pack)	Data Moved	21120
Qlik Talend Cloud Premium Bundle	Data Moved	63360
Qlik Talend Cloud Premium (750 GB Data Pack)	Data Moved	52800
Qlik Talend Cloud Premium (6000 Executions/250 Job Hours)	Data Moved	52800
Qlik Talend Cloud Premium 3rd Party Data Transformation (750 GB Data Pack)	Data Moved	10560
Qlik Talend Cloud Enterprise Bundle	Data Moved	95040
Qlik Talend Cloud Enterprise (750 GB Data Pack)	Data Moved	63360
Qlik Talend Cloud Enterprise (6000 Executions/250 Job Hours)	Band	63360

Qlik Talend Cloud Enterprise 3rd Party Data Transformation (750 GB Data Pack)	Data Transformed	10560
Qlik Talend Cloud Premium Light Bundle	Data Moved	36960

Qlik Cloud Product Options

Large Apps

Large Apps for Qlik Cloud Analytics is for customers with high end analytics requirements - App Sizes in excess of 10GB or 15GB in memory.

Description	Unit	GBP
Qlik Cloud Analytics Large Apps (20GB)	GB	34200
Qlik Cloud Analytics Large Apps (100GB)	GB	158400

Qlik Reporting Service

Provides bursted multi-page report distribution for Qlik Cloud to support enterprise reporting use cases.

Description	Unit	GBP
Qlik Reporting Service (10,000 Reports)	Reports	6600
Qlik Reporting Service (50,000 Reports)	Reports	29100

Qlik Automate

Create and maintain native API integrations efficiently and at scale.

Description	Unit	GBP
Qlik Automate (1,000 3rd Party Runs)	Runs	3960
Qlik Automate (10,000 3rd Party Runs)	Runs	21120
Qlik Automate (50,000 3rd Party Runs)	Runs	76500

Qlik Predict

Automatically train Machine Learning models from a catalog dataset, deploying via batch or on demand, for predictions with explainable insights.

Description	Unit	GBP
Qlik Predict Start Up (5 Deployed Models)	Tier	26400
Qlik Predict Scale Up (10 Deployed Models)	Tier	52800
Qlik Predict Premier (20 Deployed Models)	Tier	84600
Qlik Predict Premier Expansion (Add'l 20 Deployed Models)	Tier	42300

Qlik Answers

Qlik Answers is a plug-and-play, Generative AI-powered Knowledge Assistant that provides business users with personalized, contextually relevant answers to questions sourced from carefully curated unstructured content.

Description	Unit	GBP
Qlik Cloud Analytics - Qlik Answers (Base Pack)	Base Pack	66000
Qlik Cloud Analytics - Qlik Answers (10,000 Questions Pack)	Pack	13200
Qlik Cloud Analytics - Qlik Answers (25,000 Questions Pack)	Pack	26400
Qlik Cloud Analytics - Qlik Answers (50,000 Pages Indexed Pack)	Pack	21120

Geocoding

Qlik Geocoding for Qlik Cloud is a non-discountable offering, sold on an annual contract with 1M address lookups.

Description	Unit	GBP
Qlik Geocoding 1M Records	Lookups	7140
Additional Deployments		
Description	Unit	GBP
Client-Managed Add-On to Qlik Cloud Analytics (10%)	Site	
Qlik Cloud Sandbox for non-Production Use (40%)	Site	

Client-Managed Add-On to Qlik Cloud Analytics is 10% of the Full User and Data for Analytics deal price.
Qlik Cloud Sandbox for non-Production Use is 40% of the Full User and Data for Analytics deal price.
Available for Premium and Enterprise editions.

Qlik Anonymous Access

Qlik Anonymous Access broadens access to external partners, clients, and stakeholders, promoting collaboration and knowledge sharing, without need for user accounts.

Description	Unit	GBP
Qlik Anonymous Access (Base Pack)	Base Pack	63300
Qlik Anonymous Access (SMB Base Pack)	Base Pack	18450
Qlik Anonymous Access Capacity (0.5GB)	Pack	12150
Qlik Anonymous Access Capacity (2GB)	Pack	40950
Qlik Anonymous Access Concurrent Sessions (25)	Pack	4350
Qlik Anonymous Access Concurrent Sessions (100)	Pack	14550

There is a maximum of 6GB of Anonymous Access Capacity and 1,000 Concurrent Sessions.

Talend Cloud Products

Talend Academy

Talend will provide access for the Subscription Term to Talend Academy, which includes an extensive library of online training modules available through Talend's online training portal:
<https://academy.talend.com>.

Description	Unit	GBP
Talend Cloud Data Preparation	1 user	1162
Talend Cloud Data Stewardship	3485	3485
Talend Data Preparation On-Premise	1 user	1162
Talend Data Stewardship On-Premise	1 user	3485
Talend Engine Tokens	9000 Tokens	1140

Qlik Sense Enterprise SaaS

Professional Users

Description	Unit	GBP
Number of users range 1 --> 50	0%	930
Number of users range 51 --> 100	5%	880
Number of users range 101 --> 250	10%	830
Number of users range 251 --> 500	20%	740
Number of users range 501 --> 1000	35%	610
Number of users range 1001 --> 2500	50%	470
Number of users range 2501 -->	65%	330
Analysers Users		

Description	Unit	GBP
Number of users range 1 --> 50	0%	530
Number of users range 51 --> 100	5%	510
Number of users range 101 --> 250	10%	480
Number of users range 251 --> 500	20%	430
Number of users range 501 --> 1000	35%	350
Number of users range 1001 --> 2500	50%	270
Number of users range 2501 -->	65%	190

Customers can upgrade from Analyzer to Professional. Upgrade price is calculated on the quantity changes, tiering, and the remaining term.

Qlik Sense Analyzer Capacity

Analyzer Capacity provides the same functionality as the Analyzer Named User but usage is metered based on time.

Qlik Sense Analyzer Capacity	Packs of 1000 minutes	GBP
Packs of 1 000 minutes range 1 --> 50	0%	1320
Packs of 1 000 minutes range 51 --> 100	5%	1250
Packs of 1 000 minutes range 101 --> 250	10%	1180
Packs of 1 000 minutes range 251 --> 500	20%	1050
Packs of 1 000 minutes range 501 --> 1000	35%	860
Packs of 1 000 minutes range 1001 --> 2500	50%	660
Packs of 1 000 minutes range 2501 -->	65%	460

Additional Deployments

Description	Unit	GBP
QSE Client-Managed Add-On to SaaS (10%)	Site	
Additional Tenant for Qlik Sense Enterprise SaaS (15%)	Per tenant	

Large Apps

Large Apps for Qlik Sense Enterprise SaaS is for customers with high end analytics requirements - App Sizes in excess of 5GB in memory.

Description	Unit	GBP
Qlik Cloud Analytics Large Apps (20GB)	GB	34200
Qlik Cloud Analytics Large Apps (100GB)	GB	158400

Qlik Reporting Service

Provides bursted multi-page report distribution for Qlik Sense Enterprise SaaS to support enterprise reporting use cases.

Description	Unit	GBP
Qlik Reporting Service (10,000 Reports)	Reports	6600
Qlik Reporting Service (50,000 Reports)	Reports	29100

Reports is the total number of unique reports produced per month.

Qlik Automate

Create and maintain native API integrations efficiently and at scale.

Description	Unit	GBP
Qlik Automate (1,000 3rd Party Runs)	Runs	3960
Qlik Automate (10,000 3rd Party Runs)	Runs	21120
Qlik Automate (50,000 3rd Party Runs)	Runs	76500

Qlik Predict

Automatically train Machine Learning models from a catalog dataset, deploying via batch or on demand, for predictions with explainable insights.

Description	Unit	GBP
Qlik Predict Start Up (5 Deployed Models)	Tier	26400
Qlik Predict Scale Up (10 Deployed Models)	Tier	52800
Qlik Predict Premier (20 Deployed Models)	Tier	84600
Qlik Predict Premier Expansion (Additional 20 Deployed)	Tier	4230

Qlik Answers

Qlik Answers is a plug-and-play, Generative AI-powered Knowledge Assistant that provides business users with personalized, contextually relevant answers to questions sourced from carefully curated unstructured content.

Description	Unit	GBP
Qlik Sense Enterprise SaaS - Qlik Answers (Base Pack)	Base Pack	66000
Qlik Sense Enterprise SaaS - Qlik Answers (10,000 Questions Pack)	Pack	13200
Qlik Sense Enterprise SaaS - Qlik Answers (25,000 Questions Pack)	Pack	26400
Qlik Sense Enterprise SaaS - Qlik Answers (50,000 Pages Indexed Pack)	Pack	21120

Maximum of one Qlik Answers (Base Pack) must be purchased.

Qlik Lineage Connectors

Provides customers with a full understanding of the data flowing through their analytics data pipelines – from source through transformation to use.

Description	Unit	GBP
Qlik Lineage Connectors	Tenant	17610

Qlik Sense Enterprise SaaS includes Lineage Connectors for Qlik Sense, QlikView, NPrinting and File System. Qlik Lineage Connectors enables all 3rd Party Connectors including Databases, BI and ETL Tools, chargeable per Qlik Cloud Tenant.

Qlik SAP Connector

Qlik SAP Connector for Qlik Sense Enterprise SaaS. Additional Partner Discount is not applicable.

Description	Unit	GBP
Qlik Connector powered by SAP NetWeaver	Tenant	12600

Qlik Geocoding

Qlik Geocoding for Qlik Sense Enterprise SaaS is a subscription only, non-discountable offering, sold on an annual contract with 1M address lookups.

Description	Unit	GBP
Qlik Geocoding 1M Records	Lookups	7350

QlikView Infrastructure Add-On

Adds QlikView Enterprise Edition Server and QlikView Publisher to give all users access to Qlik Sense Enterprise SaaS and QlikView. User model is based on Professional and Analyzer (not CALs). Requires Qlik Licensing Service.

Description	Unit	GBP
QlikView Infrastructure Add-On to QSE SaaS	Site	24850

A separate Signed License Key is distributed for QlikView. Users are contractually limited to the same set of users for Qlik Sense Enterprise SaaS and QlikView.

Talend Stitch

Stitch

Talend Stitch is a SaaS solution seamlessly flowing data from multiple data sources to your data warehouse.

SKU	Description	Unit	GBP
4001117	Stitch Advanced Bundle	1 Platform	15840
4999995	Stitch Premium Bundle	1 Platform	31680
4999994	Stitch Ultimate Bundle	1 Platform	84480
4999993	Stitch Platform Commercial User Bundle	1 Platform	63360

Stitch Advanced, Premium, Commercial Use and Ultimate are a Stitch Base Pack. A Stitch Base Pack must be purchased before the product options Stitch Rows and Destination.

Talend Cloud Products

Description	Unit	GBP
Talend Cloud Pipeline Designer Standard (Entry Level)	1 user	9316
Talend Cloud Data Integration (Entry Level) Bundle	1 user	13939
Talend Cloud Big Data (Entry Level) Bundle	1 user	16262
Talend Cloud Big Data Platform Bundle	3 users	82588
Talend Cloud Big Data Platform Bundle - additional user	1 user	2063
Talend Cloud Data Management (Entry Level) Bundle	1 user	27992
Talend Cloud Data Management Platform Bundle	3 users	63421
Talend Cloud Data Management Platform Bundle – additional	1 user	14241
Talend Cloud API Services (Entry Level) Bundle	1 user	34320
Talend Cloud API Services Platform Bundle	3 users	76198
Talend Cloud API Services Platform Bundle - additional user	1 user	18501
Talend Cloud Data Fabric Bundle	3 users	88629
Talend Cloud Data Fabric Bundle - additional user	1 user	22644
Talend Cloud Data Catalog Hosting Fee	Per Bundle	52800
10 concurrent Talend Cloud Data Catalog Standard users		181280
25 concurrent Talend Cloud Data Catalog Standard users		249260
5 concurrent Talend Cloud Data Catalog Advanced Users		181280
10 concurrent Talend Cloud Data Catalog Advanced users		249260
25 concurrent Talend Cloud Data Catalog Advanced users		362560
5 concurrent Talend Cloud Data Catalog Advanced Plus users		317240

10 concurrent Talend Cloud Data Catalog Advanced Plus users	362560
25 concurrent Talend Cloud Data Catalog Advanced Plus users	543840

Qlik Data Integration Platform

Qlik Cloud Data Services

Closed Access

Qlik Cloud Data Services offering is designed to replicate data in near real-time from on-premises source systems to supported Cloud targets and directly into Qlik Cloud in the form of QVDs.

Description	Unit	GBP
RDBMS Source, 1 Target	Core	8550
RDBMS Source, 2 Targets	Core	12840
RDBMS Source, 3 Targets	Core	17100
RDBMS Source, 4 Targets	Core	21390
RDBMS Source, 5+ Targets	Core	25800
SAP HANA Source, 1 Target	Per 200 GBs	96300
SAP HANA Source, 2 Targets	Per 200 GBs	128400
SAP HANA Source, 3 Targets	Per 200 GBs	160500
SAP HANA Source, 4 Targets	Per 200 GBs	192600
SAP HANA Source, 5+ Targets	Per 200 GBs	224400
Mainframe Source, 1 Target	Per 10 MSUs	8550
Mainframe Source, 2 Targets	Per 10 MSUs	12840
Mainframe Source, 3 Targets	Per 10 MSUs	17100
Mainframe Source, 4 Targets	Per 10 MSUs	21390
Mainframe Source, 5+ Targets	Per 10 MSUs	25800
SaaS Apps Source, 1 Target	Per instance	13200
SaaS Apps Source, 2 Targets	Per instance	14520
SaaS Apps Source, 3 Targets	Per instance	15840
SaaS Apps Source, 4 Targets	Per instance	17160
SaaS Apps Source, 5+ Targets	Per instance	18480

Qlik Sense Enterprise Client-Managed

Qlik Sense Enterprise Client-Managed includes Qlik GeoAnalytics Base, all Qlik Web Connectors plus a Development and a Test Site.

Professional Users

Description	Unit	GBP
Number of users range 1 --> 50	0%	960
Number of users range 51 --> 100	5%	910
Number of users range 101 --> 250	10%	870
Number of users range 251 --> 500	20%	770
Number of users range 501 --> 1000	35%	630
Number of users range 1001 --> 2500	50%	480
Number of users range 2501 -->	65%	340
Analyzer Users		

Description	Unit	GBP
Number of users range 1 --> 50	0%	550
Number of users range 51 --> 100	5%	520
Number of users range 101 --> 250	10%	500
Number of users range 251 --> 500	20%	440
Number of users range 501 --> 1000	35%	360
Number of users range 1001 --> 2500	50%	280
Number of users range 2501 -->	65%	200

Analyzer Capacity

Analyzer Capacity provides the same functionality as the Analyzer Named User but usage is metered based on time.

Description	Unit	GBP
Packs of 1 000 minutes range 1 --> 50	0%	1350
Packs of 1 000 minutes range 51 --> 100	5%	1290
Packs of 1 000 minutes range 101 --> 250	10%	1220
Packs of 1 000 minutes range 251 --> 500	20%	1090
Packs of 1 000 minutes range 501 --> 1000	35%	880
Packs of 1 000 minutes range 1001 --> 2500	50%	680
Packs of 1 000 minutes range 2501 -->	65%	480

Overage including quantity, if required, must be specified on the quote. Pricing will be calculated based on the final Analyzer Capacity deal price with a 25% uplift, charged monthly and billed every 3 months in arrears.

Qlik Insight Advisor Chat

Qlik Insight Advisor Chat is a subscription only product and available with Qlik Sense Enterprise for Windows. Additional terms are published on www.qlik.com/product-terms.

Description	Unit	GBP
Qlik Insight Advisor Chat	Per site	37500
Qlik Insight Advisor Chat for CPU Cores	4 CPU Cores	37500
Qlik Insight Advisor Chat additional CPU Core	Per CPU Core	7500

Qlik Insight Advisor Chat include 1x Test and 1x Development environments when deployed with Qlik Sense Enterprise Professional and Analyzer model on premise.

Qlik Alerting

All Qlik Sense Enterprise models on MS Windows are supported but Professional and Analyzer model is preferred.

Description	Unit	GBP
Qlik Alerting	Per Site	37500
Qlik Alerting SMB	Per Site	17400
Qlik Alerting for CPU Cores	4 CPU Cores	37500
Qlik Alerting Additional CPU Core	Per CPU Core	7500

Additional Test & Dev Environments

Additional Environments

If you need to extend the number of Test and Dev environments over and above the included quantity (1 Test and 1 Dev with QSE P/A Subscription)

Description	Unit	GBP
Qlik Sense Enterprise Client-Managed Additional Dev Site	Per site	12110
Qlik Sense Enterprise Client-Managed Additional Test Site	Per site	12110
Qlik Insight Advisor Chat Additional Dev Site	Per site	18600
Qlik Insight Advisor Chat Additional Test Site	Per site	18600
Qlik Alerting Additional Test Server	Per site	18600
Qlik Alerting Additional Dev Server	Per site	18600
Qlik Alerting SMB Additional Test Server	Per site	8550
Qlik Alerting SMB Additional Dev Server	Per site	8550

QlikView Infrastructure Add-On

Adds QlikView Enterprise Edition Server and QlikView Publisher to give all users access to Qlik Sense Enterprise Client-Managed and QlikView.

Description	Unit	GBP
QlikView Infrastructure Add-On to QSE Client-Managed	Site	24850

A single Signed License Key is distributed for Qlik Sense Enterprise Client-Managed and QlikView. Test and Dev Servers for QlikView matches the entitlement for Qlik Sense Enterprise Client-Managed.

Qlik NPrinting

Qlik NPrinting Server

Additional terms are published on www.qlik.com/product-terms.

Description	Unit	GBP
Qlik NPrinting Server	Per Server	24400
Qlik NPrinting Server Additional Engines	Per Engine	18060
Qlik NPrinting SMB Server	Per Server*	9070

* SMB Server includes max 250 recipients and 2 Developers

Test & Dev Environments for NPrinting

Test and Dev environments are not included with NPrinting, and must be purchased if required.

Description	Unit	GBP
Qlik NPrinting Test Server	Per Server	12550
Qlik NPrinting Dev Server	Per Server	12550
Qlik NPrinting SMB Test Server	Per Server*	4540
Qlik NPrinting SMB Dev Server	Per Server*	4540

* Includes max 250 recipients and 2 Developers; no additional engines allowed, restricted to commercial market only (SFDC Account Market Segment value not set to Enterprise).

Qlik GeoAnalytics GeoAnalytics Server

Additional terms are published on www.qlik.com/product-terms.

Description	Unit	GBP
Qlik GeoAnalytics Base	Per Server	8400
Qlik GeoAnalytics Enterprise Server	Per Server	22500

Qlik Geocoding

Qlik Geocoding is a subscription only, non-discountable offering, sold on an annual contract with either 10K or 1M address lookups.

Description	Unit	GBP
Qlik Geocoding 1M Records	Lookups	7500

Additional Test & Dev Environments for Qlik GeoAnalytics

Description	Unit	GBP
Qlik GeoAnalytics Enterprise Additional Dev	Per Server	11250
Qlik GeoAnalytics Enterprise Additional Test	Per Server	11250

Qlik Connectors

Qlik SAP Connector

Qlik SAP Connector for QSE Client-Managed and QlikView. Additional Partner Discount is not applicable.

Description	Unit	GBP
Qlik Connector powered by SAP NetWeaver	Site/Server	12900
Qlik Test Connector powered by SAP NetWeaver	Site/Server	6450
Qlik Dev Connector powered by SAP NetWeaver	Site/Server	6450

Talend OnPremise

Talend Data Management On-Premise Platform Bundle

Talend Data Management Platform includes Talend Data Integration

Description	Unit	GBP
Talend Data Management On-Premise Platform Bundle Named Users	3 users	57500
Talend Data Management On-Premise Platform Bundle Additional Named User	1 user	16069
Talend Data Management On-Premise Platform Bundle Concurrent Users	3 users	105705
Talend Data Management On-Premise Platform Bundle -	1 user	32137

Additional Concurrent User

Talend Big Data On-Premise Platform Bundle

Talend Big Data Platform adds data quality Jobs to a set of components compatible with the Apache Spark runtime that enables users to parallelize integration of large datasets at scale that includes Talend Big Data and Talend Data Management Platform.

Description	Unit	GBP
Talend Big Data On-Premise (Entry Level) Bundle - Named Users	1 user	16558
Talend Big Data On-Premise (Entry Level) Bundle Concurrent Users	1 user	33116

Talend Big Data On-Premise Platform Bundle - Named Users	3 user	77256
Talend Big Data On-Premise Platform Bundle - Additional Named User	1 user	22654
Talend Big Data On-Premise Platform Bundle - Concurrent Users	3 user	145222
Talend Big Data On-Premise Platform Bundle – Additional Concurrent User	1 user	45310

Talend Real-Time Big Data On-Premise Platform Bundle

Talend Real-time Big Data Platform includes Talend Big Data Platform and Talend Data Services Platform and adds additional capabilities to ingest and process data.

Description	Unit	GBP
Talend Real-Time Big Data On-Premise Platform Bundle Named Users	3 users	85537
Talend Real-Time Big Data On-Prem Platform Bundle additional named user	1 user	25415
Talend Real-Time Big Data On-Premise Platform Bundle Concurrent Users	3 users	161778
Talend Real-Time Big Data On-Premise Platform Bundle Concurrent, Additional Concurrent User	1 user	50828
Talend Real-Time Big Data On-Premise Platform Bundle Data Services Production Runtime	4 cores	12778
Talend Real-Time Big Data On-Premise Platform Bundle -	4 cores	6389

Data Services Non- Production Runtime

Talend Data Services On-Premise Platform Bundle

Talend Data Services Platform includes Talend Data Management Platform and adds application integration capabilities

Description	Unit	GBP
Talend Data Services On-Premise Platform Bundle - Named Users	3 users	51110
Talend Data Services On-Premise Platform Bundle Additional Named User	1 user	13939
Talend Data Services On-Premise Platform Bundle Concurrent Users	3 users	92928
Talend Data Services On-Premise Platform Bundle Additional Concurrent User	1 user	27878
Talend Data Services On-Premise Platform Bundle - Data Services Production Runtime	4 cores	12778
Talend Data Services On-Premise Platform Bundle – Data Services Non-Production Runtime	4 cores	6389

Talend Data Integration On-Premise (Entry Level) Bundle

Talend Data Integration is a software for integrating data from databases, flat files, on-premise or cloud-based applications.

Description	Unit	GBP
Talend Data Integration On-Premise (Entry Level) Bundle - Named Users	1 user	13939
Talend Data Integration On-Premise (Entry Level) Bundle – concurrent users	1 user	27878

Talend ESB On-Premise (Entry Level) Bundle

Talend ESB solution provides a versatile and flexible, enterprise service bus (ESB) that allows organizations to address any integration challenge.

Description	Unit	GBP
Talend ESB On-Premise (Entry Level) Bundle – Named users	1 user	5808
Talend ESB On-Premise (Entry Level) Bundle - Concurrent 4 users	1 user	11616

Talend Data Catalog

Talend Data Catalog is a Software that discovers, profiles, organizes and documents metadata, making it searchable.

Description	Unit	GBP
10 concurrent Talend Data Catalog Standard On-Premise users		181280
25 concurrent Talend Data Catalog Standard On-Premise users		249260
5 concurrent Talend Data Catalog Advanced On-Premise users		181280
10 concurrent Talend Data Catalog Advanced On-Premise users		249260
25 concurrent Talend Data Catalog Advanced On-Premise users		362560
5 concurrent 40Talend Data Catalog Advanced Plus On-Premise users		317240
10 concurrent Talend Data Catalog Advanced Plus On-Premise users		362560
25 concurrent Talend Data Catalog Advanced Plus On-Premise users		543840
Talend Data Catalog Standard (Non-Production) Server On-Server Premise		18128
Talend Data Catalog Advanced (Non-Production) Server On-Server Premise		27192
Talend Data Catalog Advanced Plus (Non-Production) Server On-Premise		36256
25 concurrent Talend Data Catalog Standard On-Premise (add-on) users		135960
25 concurrent Talend Data Catalog Advanced On-Premise (add-on) users		181280

Qlik Data Integration Platform

For each production instance, select QDI product based on whether the Target requires Data Warehouse Autom

Qlik Data Integration for CDC Streaming

Closed Access

Includes Replicate and Enterprise Manager.

Qlik Data Integration for CDC Streaming			
QDI1001	RDBMS Source, 1 Target	Core	6330
	RDBMS Source, 2 Targets	Core	9510
	RDBMS Source, 3 Targets	Core	12660
	RDBMS Source, 4 Targets	Core	15840
	RDBMS Source, 5+ Targets	Core	19020
QDI1006	DW / DL / Files Source, 1 Target	Per 100 TBs	71400
	DW / DL / Files Source, 2 Targets	Per 100 TBs	95100
	DW / DL / Files Source, 3 Targets	Per 100 TBs	118800
	DW / DL / Files Source, 4 Targets	Per 100 TBs	142500
	DW / DL / Files Source, 5+ Targets	Per 100 TBs	166200
QDI1011	SAP HANA Source, 1 Target	Per 200 GBs	71400
	SAP HANA Source, 2 Targets	Per 200 GBs	95100
	SAP HANA Source, 3 Targets	Per 200 GBs	118800
	SAP HANA Source, 4 Targets	Per 200 GBs	142500
	SAP HANA Source, 5+ Targets	Per 200 GBs	166200
QDI1016	Mainframe Source, 1 Target	Per 10 MSUs	6330
	Mainframe Source, 2 Targets	Per 10 MSUs	9510
	Mainframe Source, 3 Targets	Per 10 MSUs	12660
	Mainframe Source, 4 Targets	Per 10 MSUs	15840
	Mainframe Source, 5+ Targets	Per 10 MSUs	19020
QDI1021	SaaS Apps Source, 1 Target	Per instance	10560
	SaaS Apps Source, 2 Targets	Per instance	11610
	SaaS Apps Source, 3 Targets	Per instance	12660
	SaaS Apps Source, 4 Targets	Per instance	13740
	SaaS Apps Source, 5+ Targets	Per instance	14790

Qlik Data Integration for DW Automation

Closed Access

Includes Replicate, Enterprise Manager, Compose for Data Warehouse and entitlement to QDC.

Qlik Data Integration for DW Automation			
QDI1101	RDBMS Source, 1 Target	Core	8550
	RDBMS Source, 2 Targets	Core	12840
	RDBMS Source, 3 Targets	Core	17100
	RDBMS Source, 4 Targets	Core	21390
	RDBMS Source, 5+ Targets	Core	25800
QDI1106	DW / DL Source, 1 Target	Per 100 TBs	96300
	DW / DL Source, 2 Targets	Per 100 TBs	128400
	DW / DL Source, 3 Targets	Per 100 TBs	160500
	DW / DL Source, 4 Targets	Per 100 TBs	192600
	DW / DL Source, 5+ Targets	Per 100 TBs	224400
QDI1111	SAP HANA Source, 1 Target	Per 200 GBs	96300
	SAP HANA Source, 2 Targets	Per 200 GBs	128400
	SAP HANA Source, 3 Targets	Per 200 GBs	160500
	SAP HANA Source, 4 Targets	Per 200 GBs	192600
	SAP HANA Source, 5+ Targets	Per 200 GBs	224400
QDI1116	Mainframe Source, 1 Target	Per 10 MSUs	8550
	Mainframe Source, 2 Targets	Per 10 MSUs	12840
	Mainframe Source, 3 Targets	Per 10 MSUs	17100
	Mainframe Source, 4 Targets	Per 10 MSUs	21390
	Mainframe Source, 5+ Targets	Per 10 MSUs	25800
QDI1121	SaaS Apps Source, 1 Target	Per instance	13200
	SaaS Apps Source, 2 Targets	Per instance	14520
	SaaS Apps Source, 3 Targets	Per instance	15840
	SaaS Apps Source, 4 Targets	Per instance	17160
	SaaS Apps Source, 5+ Targets	Per instance	18480

Qlik Data Integration for Data Lake Creation

Closed Access

Includes Replicate, Enterprise Manager, Compose for Data Lake and entitlement to QDC.

Qlik Data Integration for Managed Data Lakes

RDBMS Source, 1 Target	Core	8550
RDBMS Source, 2 Targets	Core	12840
RDBMS Source, 3 Targets	Core	17100
RDBMS Source, 4 Targets	Core	21390
RDBMS Source, 5+ Targets	Core	25800
DW / DL Source, 1 Target	Per 100 TBs	96300
DW / DL Source, 2 Targets	Per 100 TBs	128400
DW / DL Source, 3 Targets	Per 100 TBs	160500
DW / DL Source, 4 Targets	Per 100 TBs	192600
DW / DL Source, 5+ Targets	Per 100 TBs	224400
SAP HANA Source, 1 Target	Per 200 GBs	96300
SAP HANA Source, 2 Targets	Per 200 GBs	128400
SAP HANA Source, 3 Targets	Per 200 GBs	160500
SAP HANA Source, 4 Targets	Per 200 GBs	192600
SAP HANA Source, 5+ Targets	Per 200 GBs	224400
Mainframe Source, 1 Target	Per 10 MSUs	8550
Mainframe Source, 2 Targets	Per 10 MSUs	12840
Mainframe Source, 3 Targets	Per 10 MSUs	17100
Mainframe Source, 4 Targets	Per 10 MSUs	21390
Mainframe Source, 5+ Targets	Per 10 MSUs	25800
SaaS Apps Source, 1 Target	Per instance	13200
SaaS Apps Source, 2 Targets	Per instance	14520
SaaS Apps Source, 3 Targets	Per instance	15840

Saas Apps Source, 4 Targets	Per instance	17160
Saas Apps Source, 5+ Targets	Per instance	18480

Qlik Gold Client

Qlik Gold Client for Enterprise Resource Planning (ERP)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	27600
Data quantity 250 --> 500 GB	Data	41700
Data quantity 500GB --> 1TB	Data	49800
Data quantity 1 --> 2 TB	Data	55500
Data quantity 2 --> 3 TB	Data	66600
Data quantity 3 --> 4 TB	Data	77700
Data quantity 4 --> 6 TB	Data	88800
Data quantity 6 --> 8 TB	Data	99900
Data quantity 8 --> 10 TB	Data	111000
Data quantity 10 --> 25 TB	Data	122100
Data quantity 25 --> 50 TB	Data	138600
Data quantity 50 --> 75 TB	Data	149700
Data quantity 75TB+	Data	160800

Qlik Gold Client for S/4 HANA

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	38700
Data quantity 250 --> 500 GB	Data	58200
Data quantity 500GB --> 1TB	Data	69900

Data quantity 1 --> 2 TB	Data	77700
Data quantity 2 --> 3 TB	Data	93300
Data quantity 3 --> 4 TB	Data	108600
Data quantity 4 --> 6 TB	Data	124200
Data quantity 6 --> 8 TB	Data	139800
Data quantity 8 --> 10 TB	Data	155100
Data quantity 10 --> 25 TB	Data	170700
Data quantity 25 --> 50 TB	Data	194100
Data quantity 50 --> 75 TB	Data	209700
Data quantity 75TB+	Data	225000

Qlik Gold Client for Business Warehouse (BW)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	13860
Data quantity 250 --> 500 GB	Data	20790
Data quantity 500GB --> 1TB	Data	24900
Data quantity 1 --> 2 TB	Data	27600
Data quantity 2 --> 3 TB	Data	33300
Data quantity 3 --> 4 TB	Data	38700
Data quantity 4 --> 6 TB	Data	44400
Data quantity 6 --> 8 TB	Data	49800
Data quantity 8 --> 10 TB	Data	55500
Data quantity 10 --> 25 TB	Data	60900
Data quantity 25 --> 50 TB	Data	69300
Data quantity 50 --> 75 TB	Data	74700
Data quantity 75TB+	Data	80400

Qlik Gold Client for Customer Relationship Management (CRM)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	6930
Data quantity 250 --> 500 GB	Data	10440
Data quantity 500GB --> 1TB	Data	12480
Data quantity 1 --> 2 TB	Data	13860
Data quantity 2 --> 3 TB	Data	16620
Data quantity 3 --> 4 TB	Data	19410
Data quantity 4 --> 6 TB	Data	22200
Data quantity 6 --> 8 TB	Data	24900
Data quantity 8 --> 10 TB	Data	27600
Data quantity 10 --> 25 TB	Data	30600
Data quantity 25 --> 50 TB	Data	34800
Data quantity 50 --> 75 TB	Data	37500
Data quantity 75TB+	Data	40200

Qlik Gold Client for Supplier Relationship Management (SRM)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	6930
Data quantity 250 --> 500 GB	Data	10440
Data quantity 500GB --> 1TB	Data	12480
Data quantity 1 --> 2 TB	Data	13860
Data quantity 2 --> 3 TB	Data	16620
Data quantity 3 --> 4 TB	Data	19410

Data quantity 4 --> 6 TB	Data	22200
Data quantity 6 --> 8 TB	Data	24900
Data quantity 8 --> 10 TB	Data	27600
Data quantity 10 --> 25 TB	Data	30600
Data quantity 25 --> 50 TB	Data	34800
Data quantity 50 --> 75 TB	Data	37500
Data quantity 75TB+	Data	40200

Qlik Gold Client for Global Trade Services (GTS)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	4170
Data quantity 250 --> 500 GB	Data	6240
Data quantity 500GB --> 1TB	Data	7470
Data quantity 1 --> 2 TB	Data	8310
Data quantity 2 --> 3 TB	Data	9990
Data quantity 3 --> 4 TB	Data	11640
Data quantity 4 --> 6 TB	Data	13320
Data quantity 6 --> 8 TB	Data	14970
Data quantity 8 --> 10 TB	Data	16620
Data quantity 10 --> 25 TB	Data	18300
Data quantity 25 --> 50 TB	Data	20790
Data quantity 50 --> 75 TB	Data	22500
Data quantity 75TB+	Data	24000

Qlik Gold Client for Supply Chain Management/Advanced Planner and Optimzer (SCO/APO)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	13860
Data quantity 250 --> 500 GB	Data	20790
Data quantity 500GB --> 1TB	Data	24900
Data quantity 1 --> 2 TB	Data	27600
Data quantity 2 --> 3 TB	Data	33300
Data quantity 3 --> 4 TB	Data	38700
Data quantity 4 --> 6 TB	Data	44400
Data quantity 6 --> 8 TB	Data	49800
Data quantity 8 --> 10 TB	Data	55500
Data quantity 10 --> 25 TB	Data	60900
Data quantity 25 --> 50 TB	Data	69300
Data quantity 50 --> 75 TB	Data	74700
Data quantity 75TB+	Data	80400

Qlik Gold Client for Human Capital Management (HCM)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	13860
Data quantity 250 --> 500 GB	Data	20790
Data quantity 500GB --> 1TB	Data	24900

Data quantity 1 --> 2 TB	Data	27600
Data quantity 2 --> 3 TB	Data	33300
Data quantity 3 --> 4 TB	Data	38700
Data quantity 4 --> 6 TB	Data	44400
Data quantity 6 --> 8 TB	Data	49800
Data quantity 8 --> 10 TB	Data	55500
Data quantity 10 --> 25 TB	Data	60900
Data quantity 25 --> 50 TB	Data	69300
Data quantity 50 --> 75 TB	Data	74700
Data quantity 75TB+	Data	80400

Qlik Gold Client for Transportation Management (TM)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	6930
Data quantity 250 --> 500 GB	Data	10440
Data quantity 500GB --> 1TB	Data	12480
Data quantity 1 --> 2 TB	Data	13860
Data quantity 2 --> 3 TB	Data	16620
Data quantity 3 --> 4 TB	Data	19410
Data quantity 4 --> 6 TB	Data	22200
Data quantity 6 --> 8 TB	Data	24900
Data quantity 8 --> 10 TB	Data	27600
Data quantity 10 --> 25 TB	Data	30600
Data quantity 25 --> 50 TB	Data	34800
Data quantity 50 --> 75 TB	Data	37500
Data quantity 75TB+	Data	40200

Qlik Gold Client for Event Management (EM)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	6930
Data quantity 250 --> 500 GB	Data	10440
Data quantity 500GB --> 1TB	Data	12480
Data quantity 1 --> 2 TB	Data	13860
Data quantity 2 --> 3 TB	Data	16620
Data quantity 3 --> 4 TB	Data	19410
Data quantity 4 --> 6 TB	Data	22200
Data quantity 6 --> 8 TB	Data	24900
Data quantity 8 --> 10 TB	Data	27600
Data quantity 10 --> 25 TB	Data	30600
Data quantity 25 --> 50 TB	Data	34800
Data quantity 50 --> 75 TB	Data	37500
Data quantity 75TB+	Data	40200

Qlik Gold Client for Extended Warehouse Management (EWM)

Closed Access

Gold Client is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	6930
Data quantity 250 --> 500 GB	Data	10440
Data quantity 500GB --> 1TB	Data	12480
Data quantity 1 --> 2 TB	Data	13860

Data quantity 2 --> 3 TB	Data	16620
Data quantity 3 --> 4 TB	Data	19410
Data quantity 4 --> 6 TB	Data	22200
Data quantity 6 --> 8 TB	Data	24900
Data quantity 8 --> 10 TB	Data	27600
Data quantity 10 --> 25 TB	Data	30600
Data quantity 25 --> 50 TB	Data	34800
Data quantity 50 --> 75 TB	Data	37500
Data quantity 75TB+	Data	40200

Qlik Gold Client for Data Protection

Closed Access

Gold Client for Data Protection is licensed based on data quantity in the SAP environment. If there is more than one SAP environment, each environment requires licensing separately.

Description	Unit	GBP
Data quantity 0 --> 250 GB	Data	33300
Data quantity 250 --> 500 GB	Data	49800
Data quantity 500GB --> 1TB	Data	60000
Data quantity 1 --> 2 TB	Data	66600
Data quantity 2 --> 3 TB	Data	79800
Data quantity 3 --> 4 TB	Data	93000
Data quantity 4 --> 6 TB	Data	106500
Data quantity 6 --> 8 TB	Data	119700
Data quantity 8 --> 10 TB	Data	133200
Data quantity 10 --> 25 TB	Data	146400
Data quantity 25 --> 50 TB	Data	166200
Data quantity 50 --> 75 TB	Data	179700
Data quantity 75TB+	Data	192900

Qlik and Talend Service Description Template

Service Name	Analytics, Data Integration and Data Management Licence Purchase
Service Description	The service is offered to Customers to assist them to purchase Qlik and Talend Cloud and on-premise solutions for Business Intelligence/ Analytics, Data Integration and Data Management
Service Features	Fully hosted and managed BI, data Integration and Data Management solution to deliver business insights.
Service Category	Business Intelligence, Analytics, Data Integration and Data Management
Service Type	Customer facing service
Service Owner	Gus Machado, Executive Director, 0845 656 8480 or 07771611600
Business Impact	This is a medium impact service
Service Level	There is no service level attached to this service
Service Hours	9am to 5:30pm Monday to Friday Excludes UK bank holidays
Service Reviews	Monthly service reviews can be requested
Request Procedure	Email gm@datatechnology.co.uk or sxp@datatechnology.co.uk or axw@datatechnology.co.uk
Security Rating	Each consultant is National Non-Police Personnel Standard SC
Pricing	Please refer to the Qlik Licence Sales Pricing Template
Terms and Conditions of Service	Maintenance & Support is invoiced yearly in advance from delivery date and is mandatory first year. The fee is calculated on Sales price dependent of the service coverage. More information regarding the EULA please refer to https://www.qlik.com/us/legal/legal-agreements & https://www.qlik.com/us/-/media/files/legal/license-agreements/additional-terms/qlik-support-policy.pdf .
Escalation Contacts	Gus Machado Executive Director gm@datatechnology.co.uk +44 777 161 1600
Service Reports	Service Achievement Reports – Frequency as required by the customer.

Vizlib from Insightsoftware

VizLib Collaboration

Game-changing collaborative analytics and writeback capabilities in Qlik Sense.

Redefine Qlik Sense data dashboards with Vizlib Collaboration, the most comprehensive full-cycle collaboration layer for your analytics solutions. The additional writeback function empowers users to close the analytics loop in published Qlik apps by editing data at the source.

- Streamline workflows for more automation and efficiency.
- Writeback function to edit data in real-time without leaving your Qlik app.
- Hasslefree insight sharing that keeps the data conversation flowing.

VizLib Finance

Redefine financial reporting in Qlik Sense.

Vizlib Finance elevates your financial reporting in Qlik Sense to the next level. Build dynamic and visual financial reports that outperform Excel. Use the out-of-the-box templates or create your own to power up your P&Ls and balance sheets.

- Add clear, eye-catching KPIs to your financial reports.
- Fully customisable templates for P&Ls and balance sheets.
- Safe, secure multi-level reporting.
- Easily transform spreadsheets into dynamic Qlik Sense reports.

VizLib Library

Vizlib Library is the most powerful visual analytics product for Qlik Sense.

Vizlib Library is an ever-growing collection of powerful visualisations that redefine Qlik's native capabilities without requiring a single line of code. It incorporates Vizlib's incredibly intuitive user experience and advanced capabilities out-of-the-box. BI teams can save countless Qlik development hours with Vizlib Library.

- Fully customisable, giving users complete control over all design elements.
- Redefine and expand on Qlik's native functionality without additional code.
- Designed to make BI more accessible to all users.
- Includes 25 individual charts.

VizLib Gantt

Powerful visual planning in Qlik Sense.

Get a 360-degree view of your projects at a glance with Vizlib Gantt. An incredibly intuitive project planning timeline tool, packed with advanced visual tracking capabilities. With Vizlib Gantt, users can track progress, optimise resources, and accurately forecast any projects in Qlik Sense.

- User-friendly project planning and tracking.
- Visual cues to steer insight discovery, accurate forecasting.
- Add on-hover context to project components for deeper exploration.
- Combine with other Vizlib solutions, such as writeback, to extend your use-cases.

VizLib Self-Service

Vizlib Self-Service, the perfect ad-hoc reporting tool for Qlik Sense.

Vizlib Self-Service empowers users of any skill level to confidently explore their data, allowing for more actionable insights across the organization. Self-Service is equipped with a multitude of next-level components, including:

- A secure data sandbox.
- Vizlib Advanced Analytics search with a web-like interface.
- Vizlib Tiles for adding summaries and visual flair to your data.
- Vizlib Toolbar to free up valuable screen real-estate.
- Vizlib Mashup Explorer to confidently explore data across multiple applications.
- And so much more.

Product	Minimum user purchase	Annual User price (GBP)
VizLib Collaboration	25	79.44
VizLib Finance	10	264.60
VizLib Library	10	118.49
VizLb Gantt	10	264.60
VizLib Self-service	10	92.64

Insightsoftware Service Description Template

Service Name	Collaboration and Enterprise Performance Tools
Service Description	The service is offered to extend and advance the capabilities of Qlik through approved extensions such as Write Back, Advanced Financial Reporting, Powerful Visual Analytics and Planning.
Service Features	Approved extension module to provide advanced financial reporting, writeback capabilities, advanced visualisation objects, visualisation libraries and planning capabilities.
Service Category	Analytics
Service Type	Customer facing service
Service Owner	Gus Machado, Executive Director, 0845 656 8480 or 07771611600
Business Impact	This is a medium impact service
Service Level	There is no service level attached to this service
Service Hours	9am to 5:30pm Monday to Friday Excludes UK bank holidays
Service Reviews	Monthly service reviews can be requested
Request Procedure	Email gm@datatechnology.co.uk or sxp@datatechnology.co.uk or axw@datatechnology.co.uk
Security Rating	Each consultant is National Non-Police Personnel Standard SC
Pricing	Please refer to the Insightsoftware Licence Sales Pricing Template
Terms and Conditions of Service	Maintenance & Support is invoiced yearly in advance from delivery date and is mandatory first year. The fee is calculated on Sales price dependent of the service coverage. More information regarding the Terms of Service please refer to https://legal.insightsoftware.com/contracts/master-terms-eng-us.pdf & https://insightsoftware.com/legal/contracts/terms-of-service/
Escalation Contacts	Gus Machado Executive Director gm@datatechnology.co.uk +44 777 161 1600
Service Reports	Service Achievement Reports – Frequency as required by the customer.

Microsoft Azure Consultancy Services

The following is our consultancy, implementation and support pricing for the delivery of all cloud solutions. All pricing is subject to an agreed contract.

Service	1 – 59 days	60+
MS - Azure Data Visualisation Consulting	£1500	£1000
MS - Azure Data Mapping Consulting	£1500	£1000
MS - Azure Installation Consulting	£1500	£1000
MS - Azure Server Configuration	£1500	-
Data Security Consulting	£1500	£1400
MS - Azure Bootcamp Training	£1500	-
MS - Azure Infrastructure Consulting	£1500	£1400

- Travel and expenses will be billed based on actual expenses incurred.
- Payment: 30 days net of the date of the invoice, unless otherwise agreed by the parties.
- VAT will be charged at the prevailing rate. Mileage (50p/mile) and other expenses to and from the customer will be charged at cost.
- Fees are payable within thirty days from invoice date.
- Consultant's Working Day – 7.5 hours exclusive of travel and lunch
- Working Week – Monday to Friday excluding national holidays excluding UK public holidays
- Office Hours 09:00 – 17:00 Monday to Friday
- Discounts on the above rates are based on the volume of service days required over an agreed term.
- RPI – Data Technology reserves the right to review our SFIA Rate Card monthly in line with RPI.

Microsoft Azure Service Description Template

Service Name	Business Intelligence and Data Management Licence Purchase		
Service Description	The service is offered to Customers to assist them to purchase Microsoft Azure Consultancy Services and Application Management.		
Service Features	Fully hosted and managed BI, Integration and Data Management solution to deliver business insights.		
Service Category	BI, Integration and Data Management		
Service Type	Customer facing service		
Service Owner	Gus Machado, Executive Director, 0845 656 8480 or 07771611600		
Business Impact	This is a medium impact service		
Service Level	There is no service level attached to this service		
Service Hours	9am to 5:30pm Monday to Friday Excludes UK bank holidays		
Service Reviews	Monthly service reviews can be requested		
Request Procedure	Email gm@datatechnology.co.uk	or	sxp@datatechnology.co.uk or axw@datatechnology.co.uk
Security Rating	Each consultant is National Non-Police Personnel Standard SC		
Pricing	Please refer to the Microsoft Azure Consulting Pricing Template		
Terms and Conditions of Service	Application Management is invoiced yearly in advance. Services are invoiced as used monthly. https://www.datatechnology.co.uk/hubfs/Terms%20and%20Conditions/DT%20T&Cs%20Issue%201%20cRev%205-1.pdf https://www.datatechnology.co.uk/hubfs/Managed%20Service%20Terms%20Conditions.pdf https://azure.microsoft.com/en-us/support/legal/sla/virtual-machines/v1_9/ https://azure.microsoft.com/en-in/support/legal/		
Escalation Contacts	Gus Machado Executive Director gm@datatechnology.co.uk +44 777 161 1600		

Service Reports	Service Achievement Reports – Frequency as required by the customer.
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Microsoft Databricks

Enable data, analytics, and AI use cases on an open data lake

Designed in collaboration with Microsoft and the creators of Apache Spark, Azure Databricks combines the best of Databricks and Azure to help customers accelerate innovation by enabling data science with a high-performance analytics platform that is optimized for Azure. It features out-of-the-box Azure Active Directory integration, native data connectors, integrated billing, and compliance (coming soon). One-click set up, streamlined workflows, and an interactive workspace enables collaboration among data scientists, engineers, and business analysts.

Please note: Azure Databricks standard tier will be retired on October 1, 2026. [Learn more.](#)

Explore pricing options

- **Pay as you go**

Pay for compute capacity by the second, with no long-term commitments or upfront payments. Increase or decrease consumption on demand.

[Learn more](#)

- **Azure savings plan for compute**

Save money across select compute services globally by committing to spend a fixed hourly amount for 1 or 3 years, unlocking lower prices until you reach your hourly commitment. Suited for dynamic workloads while accommodating for planned or unplanned changes.

[Learn more](#)

- **Reserved Instances**

Azure Reserved Virtual Machine Instances provide significant cost reduction, compared to pay-as-you-go rates, when you commit to one-year or three-year terms. Suited for stable, predictable workloads with no planned changes.

[Learn more](#)

Prices are estimates only and are not intended as actual price quotes. Actual pricing may vary depending on the type of agreement entered, date of purchase and the currency exchange rate.

Standard tier features

Notice: Azure Databricks standard tier will be retired on October 1, 2026. New standard tier workspaces will no longer be supported after April 1, 2026. [Learn more.](#)

Feature	All-Purpose Compute	Jobs Compute	Jobs Light Compute
	Interactive workloads to analyze data collaboratively with notebooks	Automated workloads to run fast and robust jobs via API or UI	Automated workloads to run robust jobs via API or UI
Apache Spark on Databricks platform	Available	Available	Available
Job scheduling with libraries	Available	Available	Available
Job scheduling with Notebooks	Available	Available	Not available
Autopilot clusters	Available	Available	Not available
Databricks Runtime for ML	Available	Available	Not available
MLflow on Databricks Preview	Available	Available	Not available
Databricks Delta	Available	Available	Not available
Interactive clusters	Available	Not available	Not available

Feature	All-Purpose Compute	Jobs Compute	Jobs Light Compute
Notebooks and collaboration	Available	Not available	Not available
Ecosystem integrations	Available	Not available	Not available

Premium tier features

Feature	All-Purpose Compute	Jobs Compute	Jobs Light Compute
	Interactive workloads to analyze data collaboratively with notebooks	Automated workloads to run fast and robust jobs via API or UI	Automated workloads to run robust jobs via API or UI
	Includes standard features	Includes standard features	Includes standard features
Role-based access control for notebooks, clusters, jobs, and tables	Available	Available	Available
JDBC/ODBC Endpoint Authentication	Available	Available	Available

Feature	All-Purpose Compute	Jobs Compute	Jobs Light Compute
Audit logs	Available	Available	Available
All Standard Plan Features	Available	Available	Available
Azure AD credential passthrough	Available	Available	Not available
Conditional Authentication	Available	Not available	Not available
Cluster Policies (preview)	Available	Available	Available
IP Access List (preview)	Available	Available	Available
Token Management API (preview)	Available	Available	Available

Delta Live Tables (DLT) Features

Feature	DLT Core	DLT Pro	DLT Advanced
Basic Capabilities	Available	Available	Available
Change Data Capture	Not available	Available	Available
Data Quality	Not available	Not available	Available

Enhanced Security & Compliance Add-on

For customers processing regulated data, this Azure Databricks offering provides enhanced security and controls for their compliance needs.

It is offered **at 10% of list price added to the Azure Databricks product spend in a selected workspace.**

The Enhanced Security and Compliance offering is only available on Azure Databricks Premium Tier workspace and includes the following capabilities:

Features	
Enhanced Security Monitoring	Available
Compliance Security Profile (required for PCI-DSS, recommended for HIPAA. See Compliance documentation for details)	Available

Workloads

Azure Databricks offers three distinct workloads on several [VM Instances](#) tailored for your data analytics workflow—the Jobs Compute and Jobs Light Compute workloads make it easy for data engineers to build and execute jobs, and the All-Purpose Compute workload makes it easy for data scientists to explore, visualize, manipulate, and share data and insights interactively.

Pay As You Go

Azure Databricks bills* you for virtual machines (VMs) provisioned in clusters and Databricks Units (DBUs) based on the VM instance selected. A DBU is a unit of processing capability, billed on a per-second usage. The DBU consumption depends on the size and type of instance running Azure Databricks. Feature availability may vary by region, for more information please review our [documentation](#).

*In addition to virtual machines, Azure Databricks will also bill for managed, disk, blob storage, Public IP Address.

**Enabling Photon will increase DBU count.

***In addition to DBU, data transfer, NAT gateway, and Private Endpoint per-hour usage will also be billed. Data processing charges to your resources over Private Link are waived indefinitely.

****Limited time promotional price – save 50% (offer expires January 31, 2026).

Workload	Standard Tier Prices	Premium Tier Prices
Interactive Serverless Compute***	-	£0.741/DBU-hour
All-Purpose Compute**	£0.30/DBU-hour	£0.408/DBU-hour
Automated Serverless Compute***	-	£0.371/DBU-hour

Jobs Compute**	£0.12/DBU-hour	£0.223/DBU-hour
Jobs Light Compute	£0.06/DBU-hour	£0.163/DBU-hour
SQL Compute	-	£0.163/DBU-hour
SQL Pro Compute	-	£0.549/DBU-hour
Serverless SQL***	-	£0.704/DBU-hour
Serverless Real-Time Inference***	-	£0.061/DBU-hour
Model Serving for Anthropic	-	£0.078/DBU-hour
Model Training***	-	£0.578/DBU-hour
Databricks Storage Unit	-	£0.018/DSU
Clean Rooms Collaborator	-	£37.042/DAY
Database Serverless Compute****	-	£0.223/DBU-hour

Delta Live Tables (DLT)

*Enabling Photon will increase DBU count. DLT is available only in the Premium tier.

Workload	DLT Core	DLT Pro	DLT Advanced
Delta Live Tables (DLT)*	£0.23/DBU-hour	£0.29/DBU-hour	£0.41/DBU-hour

Databricks Unit pre-purchase plan

You can get up to 37% savings over pay-as-you-go DBU prices when you pre-purchase Azure Databricks Units (DBU) as Databricks Commit Units (DBCUs) for either 1 or 3 years. A Databricks Commit Unit (DBCUs) normalizes usage from Azure Databricks workloads and tiers into to a single purchase. Your DBU usage across those workloads and tiers will draw down from the Databricks Commit Units (DBCUs) until they are exhausted, or the purchase term expires. The draw down rate will be equivalent to the price of the DBU, as per the table above.

The purchase tiers and discounts for DBCU purchases are shown below:

1-year pre-purchase plan

Databricks commit unit (DBCUs)	Price (with discount)	Discount
12,500	£8,889.877	4%
25,000	£17,409.342	6%
50,000	£34,077.861	8%

Databricks commit unit (DBCU)	Price (with discount)	Discount
100,000	£65,933.252	11%
200,000	£127,421.566	14%
350,000	£212,616.217	18%
500,000	£296,329.222	20%
750,000	£427,825.314	23%
1,000,000	£540,800.830	27%
1,500,000	£777,864.208	30%
2,000,000	£992,702.893	33%

3-year pre-purchase plan

Databricks commit unit (DBCU)	Price (with discount)	Discount
37,500	£26,114.013	6%
75,000	£51,116.791	8%
150,000	£100,011.113	10%
300,000	£193,354.818	13%
600,000	£373,374.820	16%
1,050,000	£606,734.082	22%
1,500,000	£844,538.283	24%
2,250,000	£1,216,801.867	27%
3,000,000	£1,533,503.723	31%
4,500,000	£2,200,244.472	34%

Databricks commit unit (DBCU)	Price (with discount)	Discount
6,000,000	£2,800,311.146	37%

Instances

General purpose

DSv2 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
DS3 v2	4	14.0 0 GiB	0.75	£223.081 /month	£412.902 /month	£367.345 /month ~11 % savings	£327.482 /month ~21 % savings	£249.656 /month ~40 % savings
DS4 v2	8	28.0 0 GiB	1.50	£446.161 /month	£825.803 /month	£734.689 /month ~11 % savings	£654.964 /month ~21 % savings	£499.311 /month ~40 % savings

DS5 v2	16	56.0 0 GiB	3.00	£892.322 /month	£1,652.147 /month	£1,469.789 /month ~1 1% savings	£1,310.226 /month ~2 1% savings	£998.697 /month ~40 % savings
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Dv2 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D3 v2	4	14.0 0 GiB	0.75	£223.081 /month	£412.902 /month	£367.345 /month ~11 % savings	£327.482 /month ~21 % savings	£249.656 /month ~40 % savings
D4 v2	8	28.0 0 GiB	1.50	£446.161 /month	£825.803 /month	£734.689 /month ~11 % savings	£654.964 /month ~21 % savings	£499.311 /month ~40 % savings
D5 v2	16	56.0 0 GiB	3.00	£892.322 /month	£1,652.147 /month	£1,469.789 /month ~1 1% savings	£1,310.226 /month ~2 1% savings	£998.697 /month ~40 % savings

Dsv3 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4s v3	4	16.00 GiB	0.75	£223.081/month	£348.547/month	£318.435/month ~9% savings	£292.087/month ~16% savings	£238.137/month ~32% savings
D8s v3	8	32.00 GiB	1.50	£446.161/month	£697.093/month	£636.869/month ~9% savings	£584.174/month ~16% savings	£476.273/month ~32% savings
D16s v3	16	64.00 GiB	3.00	£892.322/month	£1,394.185/month	£1,273.738/month ~9% savings	£1,168.347/month ~16% savings	£952.545/month ~32% savings
D32s v3	32	128.00 GiB	6.00	£1,784.643/month	£2,788.370/month	£2,547.475/month ~9% savings	£2,336.693/month ~16% savings	£1,905.090/month ~32% savings
D64s v3	64	256.00 GiB	12.00	£3,569.286/month	£5,576.739/month	£5,094.950/month ~9% savings	£4,673.385/month ~16% savings	£3,810.180/month ~32% savings

Dv3 Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D8 v3	8	32.00 GiB	1.50	£446.161/month	£697.093/month	£636.869/month ~9% savings	£584.174/month ~16% savings	£476.273/month ~32% savings
D16 v3	16	64.00 GiB	3.00	£892.322/month	£1,394.185/month	£1,273.738/month ~9% savings	£1,168.347/month ~16% savings	£952.545/month ~32% savings
D32 v3	32	128.00 GiB	6.00	£1,784.643/month	£2,788.370/month	£2,547.475/month ~9% savings	£2,336.693/month ~16% savings	£1,905.090/month ~32% savings
D64 v3	64	256.00 GiB	12.00	£3,569.286/month	£5,576.739/month	£5,094.950/month ~9% savings	£4,673.385/month ~16% savings	£3,810.180/month ~32% savings

Dasv4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D8as v4	8	32.00 GiB	1.50	£446.161/mont h	£686.277/mont h	£626.583/month ~9 % savings	£572.390/month ~17 % savings	£477.376/month ~30 % savings
D16as v4	16	64.00 GiB	3.00	£892.322/mont h	£1,372.553/mo nth	£1,253.166/month ~ 9% savings	£1,144.779/month ~1 7% savings	£954.752/month ~30 % savings
D32as v4	32	128.0 0 GiB	6.00	£1,784.643/mo nth	£2,745.106/mo nth	£2,506.337/month ~ 9% savings	£2,289.557/month ~1 7% savings	£1,909.503/month ~3 0% savings
D48as v4	48	192.0 0 GiB	9.00	£2,676.965/mo nth	£4,117.658/mon th	£3,759.502/month ~ 9% savings	£3,434.335/month ~1 7% savings	£2,864.255/month ~3 0% savings
D64as v4	64	256.0 0 GiB	12.00	£3,569.286/mo nth	£5,490.211/mon th	£5,012.667/month ~ 9% savings	£4,579.118/month ~1 7% savings	£3,819.006/month ~3 0% savings
D96as v4	96	384.0 0 GiB	18.00	£5,353.929/mo nth	£8,235.316/mo nth	£7,519.003/month ~ 9% savings	£6,868.674/month ~1 7% savings	£5,728.509/month ~3 0% savings

Dav4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4a v4	4	16.00 GiB	0.75	£223.081/month	£343.139/month	£313.292/month ~9% savings	£286.198/month ~17% savings	£238.688/month ~30% savings
D8a v4	8	32.00 GiB	1.50	£446.161/month	£686.277/month	£626.583/month ~9% savings	£572.390/month ~17% savings	£477.376/month ~30% savings
D16a v4	16	64.00 GiB	3.00	£892.322/month	£1,372.553/month	£1,253.166/month ~9% savings	£1,144.779/month ~17% savings	£954.752/month ~30% savings
D32a v4	32	128.00 GiB	6.00	£1,784.643/month	£2,745.106/month	£2,506.337/month ~9% savings	£2,289.557/month ~17% savings	£1,909.503/month ~30% savings
D48a v4	48	192.00 GiB	9.00	£2,676.965/month	£4,117.658/month	£3,759.502/month ~9% savings	£3,434.335/month ~17% savings	£2,864.255/month ~30% savings
D64a v4	64	256.00 GiB	12.00	£3,569.286/month	£5,490.211/month	£5,012.667/month ~9% savings	£4,579.118/month ~17% savings	£3,819.006/month ~30% savings

D96a v4	96	384.00 GiB	18.00	£5,353.929 /month	£8,235.316 /month	£7,519.003 /month ~9% savings	£6,868.674 /month ~17% savings	£5,728.509 /month ~30% savings
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Dds v4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4ds v4	4	16.00 GiB	0.75	£223.081 /month	£364.771 /month	£329.402 /month ~10% savings	£297.414 /month ~18% savings	£241.501 /month ~34% savings
D8ds v4	8	32.00 GiB	1.50	£446.161 /month	£729.541 /month	£658.809 /month ~10% savings	£594.822 /month ~18% savings	£483.001 /month ~34% savings
D16ds v4	16	64.00 GiB	3.00	£892.322 /month	£1,459.081 /month	£1,317.618 /month ~10% savings	£1,189.643 /month ~18% savings	£966.001 /month ~34% savings
D32ds v4	32	128.00 GiB	6.00	£1,784.643 /month	£2,918.162 /month	£2,635.236 /month ~10% savings	£2,379.286 /month ~18% savings	£1,932.001 /month ~34% savings

D48ds v4	48	192.00 GiB	9.00	£2,676.965 /month	£4,377.242 /month	£3,952.854 /month ~10% savings	£3,568.929 /month ~18% savings	£2,898.001 /month ~34% savings
D64ds v4	64	256.00 GiB	12.00	£3,569.286 /month	£5,836.323 /month	£5,270.472 /month ~10% savings	£4,758.572 /month ~18% savings	£3,864.001 /month ~34% savings

Dadsv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4ads v5	4	16.00 GiB	1.00	£297.441 /month	£427.233 /month	£394.953 /month ~8% savings	£365.674 /month ~14% savings	£314.314 /month ~26% savings
D8ads v5	8	32.00 GiB	2.00	£594.881 /month	£854.466 /month	£789.905 /month ~8% savings	£731.347 /month ~14% savings	£628.627 /month ~26% savings
D16ads v5	16	64.00 GiB	4.00	£1,189.762 /month	£1,708.931 /month	£1,579.815 /month ~8% savings	£1,462.688 /month ~14% savings	£1,257.254 /month ~26% savings

D32ads v5	32	128.00 GiB	8.00	£2,379.524 /month	£3,417.862 /month	£3,159.629 /month ~8% savings	£2,925.376 /month ~14% savings	£2,514.508 /month ~26% savings
D48ads v5	48	192.00 GiB	12.00	£3,569.286 /month	£5,126.792 /month	£4,739.438 /month ~8% savings	£4,388.069 /month ~14% savings	£3,771.762 /month ~26% savings
D64ads v5	64	256.00 GiB	16.00	£4,759.048 /month	£6,835.723 /month	£6,319.253 /month ~8% savings	£5,850.757 /month ~14% savings	£5,029.016 /month ~26% savings
D96ads v5	96	384.00 GiB	24.00	£7,138.571 /month	£10,253.584 /month	£9,478.882 /month ~8% savings	£8,776.133 /month ~14% savings	£7,543.523 /month ~26% savings

Dasv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4as v5	4	16.00 GiB	1.00	£297.441 /month	£405.601 /month	£378.691 /month ~7% savings	£354.528 /month ~13% savings	£311.502 /month ~23% savings

D8as v5	8	32.00 GiB	2.00	£594.881 /month	£811.202 /month	£757.381 /month ~7% savings	£709.055 /month ~13% savings	£623.003 /month ~23% savings
D16as v5	16	64.00 GiB	4.00	£1,189.762 /month	£1,622.403 /month	£1,514.762 /month ~7% savings	£1,418.110 /month ~13% savings	£1,246.006 /month ~23% savings
D32as v5	32	128.00 GiB	8.00	£2,379.524 /month	£3,244.805 /month	£3,029.523 /month ~7% savings	£2,836.220 /month ~13% savings	£2,492.011 /month ~23% savings
D48as v5	48	192.00 GiB	12.00	£3,569.286 /month	£4,867.208 /month	£4,544.285 /month ~7% savings	£4,254.329 /month ~13% savings	£3,738.016 /month ~23% savings
D64as v5	64	256.00 GiB	16.00	£4,759.048 /month	£6,489.610 /month	£6,059.046 /month ~7% savings	£5,672.439 /month ~13% savings	£4,984.021 /month ~23% savings
D96as v5	96	384.00 GiB	24.00	£7,138.571 /month	£9,734.415 /month	£9,088.569 /month ~7% savings	£8,508.658 /month ~13% savings	£7,476.031 /month ~23% savings

Ddsv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4ds v5	4	16.00 GiB	1.00	£297.441/month	£439.131/month	£403.762/month ~8 % savings	£371.774/month ~15 % savings	£315.861/month ~28 % savings
D8ds v5	8	32.00 GiB	2.00	£594.881/month	£878.261/month	£807.530/month ~8 % savings	£743.542/month ~15 % savings	£631.721/month ~28 % savings
D16ds v5	16	64.00 GiB	4.00	£1,189.762/month	£1,756.522/month	£1,615.059/month ~8 % savings	£1,487.084/month ~15 % savings	£1,263.441/month ~28 % savings
D32ds v5	32	128.00 GiB	8.00	£2,379.524/month	£3,513.043/month	£3,230.117/month ~8 % savings	£2,974.167/month ~15 % savings	£2,526.882/month ~28 % savings
D48ds v5	48	192.00 GiB	12.00	£3,569.286/month	£5,269.564/month	£4,845.176/month ~8 % savings	£4,461.250/month ~15 % savings	£3,790.322/month ~28 % savings
D64ds v5	64	256.00 GiB	16.00	£4,759.048/month	£7,026.085/month	£6,460.234/month ~8 % savings	£5,948.334/month ~15 % savings	£5,053.763/month ~28 % savings

D96ds v5	96	384.00 GiB	24.00	£7,138.571 /month	£10,539.127 /month	£9,690.351 /month ~8% savings	£8,922.500 /month ~15% savings	£7,580.644 /month ~28% savings
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Ddv4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4d v4	4	16.00 GiB	0.75	£223.081 /month	£364.771 /month	£329.402 /month ~10% savings	£297.414 /month ~18% savings	£241.501 /month ~34% savings
D8d v4	8	32.00 GiB	1.50	£446.161 /month	£729.541 /month	£658.809 /month ~10% savings	£594.822 /month ~18% savings	£483.001 /month ~34% savings
D16d v4	16	64.00 GiB	3.00	£892.322 /month	£1,459.081 /month	£1,317.618 /month ~10% savings	£1,189.643 /month ~18% savings	£966.001 /month ~34% savings
D32d v4	32	128.00 GiB	6.00	£1,784.643 /month	£2,918.162 /month	£2,635.236 /month ~10% savings	£2,379.286 /month ~18% savings	£1,932.001 /month ~34% savings

D48d v4	48	192.00 GiB	9.00	£2,676.965 /month	£4,377.242 /month	£3,952.854 /month ~10% savings	£3,568.929 /month ~18% savings	£2,898.001 /month ~34% savings
D64d v4	64	256.00 GiB	12.00	£3,569.286 /month	£5,836.323 /month	£5,270.472 /month ~10% savings	£4,758.572 /month ~18% savings	£3,864.001 /month ~34% savings

Dsv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4s v5	4	16.00 GiB	1.00	£297.441 /month	£417.499 /month	£387.652 /month ~7% savings	£360.558 /month ~14% savings	£313.048 /month ~25% savings
D8s v5	8	32.00 GiB	2.00	£594.881 /month	£834.997 /month	£775.303 /month ~7% savings	£721.110 /month ~14% savings	£626.096 /month ~25% savings
D16s v5	16	64.00 GiB	4.00	£1,189.762 /month	£1,669.993 /month	£1,550.606 /month ~7% savings	£1,442.219 /month ~14% savings	£1,252.192 /month ~25% savings

D32s v5	32	128.00 GiB	8.00	£2,379.524 /month	£3,339.986 /month	£3,101.217 /month ~7% savings	£2,884.437 /month ~14% savings	£2,504.384 /month ~25% savings
D48s v5	48	192.00 GiB	12.00	£3,569.286 /month	£5,009.979 /month	£4,651.823 /month ~7% savings	£4,326.656 /month ~14% savings	£3,756.576 /month ~25% savings
D64s v5	64	256.00 GiB	16.00	£4,759.048 /month	£6,679.972 /month	£6,202.429 /month ~7% savings	£5,768.880 /month ~14% savings	£5,008.768 /month ~25% savings
D96s v5	96	384.00 GiB	24.00	£7,138.571 /month	£10,019.958 /month	£9,303.646 /month ~7% savings	£8,653.317 /month ~14% savings	£7,513.152 /month ~25% savings

Dpds v6 Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4pds v6	4	16.00 GiB	1.17	£348.006 /month	£462.656 /month	£425.968 /month ~8% savings	£401.891 /month ~13% savings	£361.764 /month ~22% savings

D8pds v6	8	32.00 GiB	2.34	£696.011/mont h	£924.770/month	£851.567/month ~8% savings	£803.528/month ~13 % savings	£723.462/month ~22 % savings
D16pds v6	16	64.00 GiB	4.68	£1,392.022/mo nth	£1,849.539/mon th	£1,703.134/month ~8 % savings	£1,607.055/month ~1 3% savings	£1,446.924/month ~2 2% savings
D32pds v6	32	128.0 0 GiB	9.36	£2,784.043/mo nth	£3,699.619/mon th	£3,406.635/month ~8 % savings	£3,214.364/month ~1 3% savings	£2,893.912/month ~2 2% savings
D48pds v6	48	192.0 0 GiB	14.04	£4,176.065/mo nth	£5,549.158/mon th	£5,109.768/month ~8 % savings	£4,821.418/month ~1 3% savings	£4,340.836/month ~2 2% savings
D64pds v6	64	256.0 0 GiB	18.72	£5,568.086/mo nth	£7,399.237/mon th	£6,813.269/month ~8 % savings	£6,428.727/month ~1 3% savings	£5,787.824/month ~2 2% savings
D96pds v6	96	384.0 0 GiB	28.08	£8,352.129/mo nth	£11,098.315/mo nth	£10,219.535/month ~ 8% savings	£9,642.836/month ~1 3% savings	£8,681.671/month ~2 2% savings

Dpsv6 Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D4ps v6	4	16.00 GiB	1.17	£348.006/month	£435.616/month	£407.580/month ~6% savings	£389.182/month ~11% savings	£358.519/month ~18% savings
D8ps v6	8	32.00 GiB	2.34	£696.011/month	£871.231/month	£815.160/month ~6% savings	£778.364/month ~11% savings	£717.038/month ~18% savings
D16ps v6	16	64.00 GiB	4.68	£1,392.022/month	£1,742.461/month	£1,630.320/month ~6% savings	£1,556.728/month ~11% savings	£1,434.075/month ~18% savings
D32ps v6	32	128.00 GiB	9.36	£2,784.043/month	£3,484.921/month	£3,260.640/month ~6% savings	£3,113.456/month ~11% savings	£2,868.149/month ~18% savings
D48ps v6	48	192.00 GiB	14.04	£4,176.065/month	£5,227.381/month	£4,890.960/month ~6% savings	£4,670.183/month ~11% savings	£4,302.223/month ~18% savings
D64ps v6	64	256.00 GiB	18.72	£5,568.086/month	£6,969.842/month	£6,521.280/month ~6% savings	£6,226.911/month ~11% savings	£5,736.297/month ~18% savings

D96ps v6	96	384.00 GiB	28.08	£8,352.129/month	£10,454.762/month	£9,781.919/month ~6% savings	£9,340.366/month ~1% savings	£8,604.445/month ~18% savings
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Memory optimized

DSv2 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
DS12 v2	4	28.00 GiB	1.00	£297.441/month	£551.077/month	£490.204/month ~11% savings	£436.941/month ~21% savings	£332.950/month ~40% savings
DS13 v2	8	56.00 GiB	2.00	£594.881/month	£1,101.612/month	£979.996/month ~11% savings	£873.583/month ~21% savings	£665.824/month ~40% savings
DS14 v2	16	112.00 GiB	4.00	£1,189.762/month	£2,203.223/month	£1,959.992/month ~11% savings	£1,747.166/month ~21% savings	£1,331.647/month ~40% savings
DS15 v2	20	140.00 GiB	5.00	£1,487.203/month	£2,754.299/month	£2,450.196/month ~11% savings	£2,184.106/month ~21% savings	£1,664.596/month ~40% savings

Dv2 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
D12 v2	4	28.00 GiB	1.00	£297.441/month	£551.077/month	£490.204/month ~11 % savings	£436.941/month ~21 % savings	£332.950/month ~40 % savings
D13 v2	8	56.00 GiB	2.00	£594.881/month	£1,101.612/month	£979.996/month ~11 % savings	£873.583/month ~21 % savings	£665.824/month ~40 % savings
D14 v2	16	112.00 GiB	4.00	£1,189.762/month	£2,203.223/month	£1,959.992/month ~11 % savings	£1,747.166/month ~21 % savings	£1,331.647/month ~40 % savings
D15 v2	20	140.00 GiB	5.00	£1,487.203/month	£2,754.299/month	£2,450.196/month ~11 % savings	£2,184.106/month ~21 % savings	£1,664.596/month ~40 % savings

Easv4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4as v4	4	32.00 GiB	1.00	£297.441/month	£457.518/month	£405.688/month ~11 % savings	£373.207/month ~18 % savings	£316.650/month ~31 % savings
E8as v4	8	64.00 GiB	2.00	£594.881/month	£915.036/month	£811.369/month ~11 % savings	£746.408/month ~18 % savings	£633.300/month ~31 % savings
E16as v4	16	128.00 GiB	4.00	£1,189.762/month	£1,830.071/month	£1,622.738/month ~11 % savings	£1,492.822/month ~18 % savings	£1,266.599/month ~31 % savings
E20as v4	20	160.00 GiB	5.00	£1,487.203/month	£2,287.588/month	£2,028.425/month ~11 % savings	£1,866.023/month ~18 % savings	£1,583.249/month ~31 % savings
E32as v4	32	256.00 GiB	8.00	£2,379.524/month	£3,660.141/month	£3,245.476/month ~11 % savings	£2,985.637/month ~18 % savings	£2,533.198/month ~31 % savings
E48as v4	48	384.00 GiB	12.00	£3,569.286/month	£5,490.211/month	£4,868.214/month ~11 % savings	£4,478.459/month ~18 % savings	£3,799.797/month ~31 % savings

E64as v4	64	512.00 GiB	16.00	£4,759.048 /month	£7,320.281 /month	£6,490.952 /month ~11% savings	£5,971.280 /month ~18% savings	£5,066.396 /month ~31% savings
E96as v4	96	672.00 GiB	24.00	£7,138.571 /month	£10,980.421 /month	£9,736.427 /month ~11% savings	£8,956.917 /month ~18% savings	£7,599.593 /month ~31% savings

Easv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4as v5	4	32.00 GiB	1.50	£446.161 /month	£590.014 /month	£543.781 /month ~8% savings	£520.289 /month ~12% savings	£463.424 /month ~21% savings
E8as v5	8	64.00 GiB	2.75	£817.962 /month	£1,105.668 /month	£1,013.202 /month ~8% savings	£966.217 /month ~13% savings	£852.486 /month ~23% savings
E16as v5	16	128.00 GiB	5.50	£1,635.923 /month	£2,211.335 /month	£2,026.397 /month ~8% savings	£1,932.433 /month ~13% savings	£1,704.972 /month ~23% savings

E20as v5	20	160.0 0 GiB	7.00	£2,082.084 /month	£2,801.349 /month	£2,570.178 /month ~ 8% savings	£2,452.722 /month ~1 2% savings	£2,168.396 /month ~2 3% savings
E32as v5	32	256.0 0 GiB	11.00	£3,271.846 /month	£4,422.670 /month	£4,052.794 /month ~ 8% savings	£3,864.866 /month ~1 3% savings	£3,409.944 /month ~2 3% savings
E48as v5	48	384.0 0 GiB	16.5 0	£4,907.768 /month	£6,634.004 /month	£6,079.191 /month ~ 8% savings	£5,797.299 /month ~1 3% savings	£5,114.916 /month ~2 3% savings
E64as v5	64	512.0 0 GiB	22.0 0	£6,543.691 /month	£8,845.339 /month	£8,105.588 /month ~ 8% savings	£7,729.732 /month ~1 3% savings	£6,819.888 /month ~2 3% savings
E96as v5	96	672.0 0 GiB	33.0 0	£9,815.536 /month	£13,268.008 /month	£12,158.382 /month ~8% savings	£11,594.597 /month ~ 13% savings	£10,229.832 /month ~ 23% savings

Eadsv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4ads v5	4	32.00 GiB	1.50	£446.161 /month	£612.728 /month	£559.875 /month ~9% savings	£531.310 /month ~13% savings	£466.149 /month ~24% savings
E8ads v5	8	64.00 GiB	2.75	£817.962 /month	£1,151.095 /month	£1,045.390 /month ~9% savings	£988.260 /month ~14% savings	£857.938 /month ~25% savings
E16ads v5	16	128.00 GiB	5.50	£1,635.923 /month	£2,302.190 /month	£2,090.785 /month ~9% savings	£1,976.519 /month ~14% savings	£1,715.875 /month ~25% savings
E20ads v5	20	160.00 GiB	7.00	£2,082.084 /month	£2,914.917 /month	£2,650.660 /month ~9% savings	£2,507.829 /month ~14% savings	£2,182.024 /month ~25% savings
E32ads v5	32	256.00 GiB	11.00	£3,271.846 /month	£4,604.379 /month	£4,181.564 /month ~9% savings	£3,953.038 /month ~14% savings	£3,431.750 /month ~25% savings
E48ads v5	48	384.00 GiB	16.50	£4,907.768 /month	£6,906.568 /month	£6,272.349 /month ~9% savings	£5,929.557 /month ~14% savings	£5,147.624 /month ~25% savings

E64ads v5	64	512.00 GiB	22.00	£6,543.691 /month	£9,208.757 /month	£8,363.134 /month ~9% savings	£7,906.071 /month ~14% savings	£6,863.499 /month ~25% savings
E96ads v5	96	672.00 GiB	33.00	£9,815.536 /month	£13,813.135 /month	£12,544.698 /month ~9% savings	£11,859.108 /month ~14% savings	£10,295.248 /month ~25% savings

Esv3 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E8s v3	8	64.00 GiB	2.00	£594.881 /month	£932.341 /month	£851.351 /month ~9% savings	£780.484 /month ~16% savings	£635.377 /month ~32% savings
E16s v3	16	128.00 GiB	4.00	£1,189.762 /month	£1,864.682 /month	£1,702.701 /month ~9% savings	£1,560.968 /month ~16% savings	£1,270.753 /month ~32% savings
E32s v3	32	256.00 GiB	8.00	£2,379.524 /month	£3,729.363 /month	£3,405.402 /month ~9% savings	£3,121.936 /month ~16% savings	£2,541.505 /month ~32% savings

E64s v3	64	432.0 0 GiB	16.00	£4,759.048 /month	£7,065.023 /month	£6,511.589 /month ~8% savings	£6,027.334 /month ~15% savings	£5,035.765 /month ~29% savings
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Ev3 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E8 v3	8	64.00 GiB	2.00	£594.881 /month	£932.341 /month	£851.351 /month ~9% savings	£780.484 /month ~16% savings	£635.377 /month ~32% savings
E16 v3	16	128.0 0 GiB	4.00	£1,189.762 /month	£1,864.682 /month	£1,702.701 /month ~9% savings	£1,560.968 /month ~16% savings	£1,270.753 /month ~32% savings
E32 v3	32	256.0 0 GiB	8.00	£2,379.524 /month	£3,729.363 /month	£3,405.402 /month ~9% savings	£3,121.936 /month ~16% savings	£2,541.505 /month ~32% savings
E64 v3	64	432.0 0 GiB	16.00	£4,759.048 /month	£7,065.023 /month	£6,511.589 /month ~8% savings	£6,027.334 /month ~15% savings	£5,035.765 /month ~29% savings

Eav4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4a v4	4	32.00 GiB	1.00	£297.441 /month	£457.518 /month	£405.688 /month ~11 % savings	£373.207 /month ~18 % savings	£316.650 /month ~31 % savings
E8a v4	8	64.00 GiB	2.00	£594.881 /month	£915.036 /month	£811.369 /month ~11 % savings	£746.408 /month ~18 % savings	£633.300 /month ~31 % savings
E16a v4	16	128.00 GiB	4.00	£1,189.762 /month	£1,830.071 /month	£1,622.738 /month ~11 % savings	£1,492.822 /month ~18 % savings	£1,266.599 /month ~31 % savings
E20a v4	20	160.00 GiB	5.00	£1,487.203 /month	£2,287.588 /month	£2,028.425 /month ~11 % savings	£1,866.023 /month ~18 % savings	£1,583.249 /month ~31 % savings
E32a v4	32	256.00 GiB	8.00	£2,379.524 /month	£3,660.141 /month	£3,245.476 /month ~11 % savings	£2,985.637 /month ~18 % savings	£2,533.198 /month ~31 % savings

E48a v4	48	384.00 GiB	12.00	£3,569.286 /month	£5,490.211 /month	£4,868.214 /month ~11% savings	£4,478.459 /month ~18% savings	£3,799.797 /month ~31% savings
E64a v4	64	512.00 GiB	16.00	£4,759.048 /month	£7,320.281 /month	£6,490.952 /month ~11% savings	£5,971.280 /month ~18% savings	£5,066.396 /month ~31% savings
E96a v4	96	672.00 GiB	24.00	£7,138.571 /month	£10,980.421 /month	£9,736.427 /month ~11% savings	£8,956.917 /month ~18% savings	£7,599.593 /month ~31% savings

Edsv4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4ds v4	4	32.00 GiB	1.00	£297.441 /month	£480.232 /month	£422.452 /month ~12% savings	£384.559 /month ~20% savings	£319.376 /month ~33% savings
E8ds v4	8	64.00 GiB	2.00	£594.881 /month	£960.463 /month	£844.904 /month ~12% savings	£769.117 /month ~20% savings	£638.751 /month ~33% savings

E16ds v4	16	128.0 0 GiB	4.00	£1,189.762 /month	£1,920.925 /month	£1,689.803 /month ~1 2% savings	£1,538.233 /month ~2 0% savings	£1,277.502 /month ~3 3% savings
E20ds v4	20	160.0 0 GiB	5.00	£1,487.203 /month	£2,401.156 /month	£2,112.255 /month ~1 2% savings	£1,922.791 /month ~2 0% savings	£1,596.877 /month ~3 3% savings
E32ds v4	32	256.0 0 GiB	8.00	£2,379.524 /month	£3,841.850 /month	£3,379.611 /month ~1 2% savings	£3,076.470 /month ~2 0% savings	£2,555.003 /month ~3 3% savings
E48ds v4	48	384.0 0 GiB	12.00	£3,569.286 /month	£5,762.774 /month	£5,069.413 /month ~1 2% savings	£4,614.703 /month ~2 0% savings	£3,832.505 /month ~3 3% savings
E64ds v4	64	504.0 0 GiB	16.00	£4,759.048 /month	£7,683.699 /month	£6,759.216 /month ~1 2% savings	£6,152.935 /month ~2 0% savings	£5,110.006 /month ~3 3% savings
E80ids v4	80	504.0 0 GiB	20.00	£5,948.810 /month	£9,604.623 /month	£8,449.018 /month ~1 2% savings	£7,691.173 /month ~2 0% savings	£6,387.507 /month ~3 3% savings

Edsv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4ds v5	4	32.00 GiB	1.50	£446.161 /month	£628.952 /month	£571.173 /month ~9% savings	£533.279 /month ~15% savings	£468.096 /month ~26% savings
E8ds v5	8	64.00 GiB	2.75	£817.962 /month	£1,183.543 /month	£1,067.985 /month ~10% savings	£992.197 /month ~16% savings	£861.832 /month ~27% savings
E16ds v5	16	128.00 GiB	5.50	£1,635.923 /month	£2,367.086 /month	£2,135.964 /month ~10% savings	£1,984.393 /month ~16% savings	£1,723.663 /month ~27% savings
E20ds v5	20	160.00 GiB	7.00	£2,082.084 /month	£2,996.037 /month	£2,707.136 /month ~10% savings	£2,517.672 /month ~16% savings	£2,191.758 /month ~27% savings
E32ds v5	32	256.00 GiB	11.00	£3,271.846 /month	£4,734.171 /month	£4,271.932 /month ~10% savings	£3,968.792 /month ~16% savings	£3,447.325 /month ~27% savings

E48ds v5	48	384.00 GiB	16.50	£4,907.768 /month	£7,101.256 /month	£6,407.895 /month ~10% savings	£5,953.185 /month ~16% savings	£5,170.987 /month ~27% savings
E64ds v5	64	512.00 GiB	22.00	£6,543.691 /month	£9,468.341 /month	£8,543.859 /month ~10% savings	£7,937.578 /month ~16% savings	£6,894.649 /month ~27% savings
E96ds v5	96	672.00 GiB	33.00	£9,815.536 /month	£14,202.512 /month	£12,815.790 /month ~10% savings	£11,906.369 /month ~16% savings	£10,341.973 /month ~27% savings

Edv4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4d v4	4	32.00 GiB	1.00	£297.441 /month	£480.232 /month	£422.452 /month ~12% savings	£384.559 /month ~20% savings	£319.376 /month ~33% savings
E8d v4	8	64.00 GiB	2.00	£594.881 /month	£960.463 /month	£844.904 /month ~12% savings	£769.117 /month ~20% savings	£638.751 /month ~33% savings

E16d v4	16	128.00 GiB	4.00	£1,189.762 /month	£1,920.925 /month	£1,689.803 /month ~1 2% savings	£1,538.233 /month ~2 0% savings	£1,277.502 /month ~3 3% savings
E20d v4	20	160.00 GiB	5.00	£1,487.203 /month	£2,401.156 /month	£2,112.255 /month ~1 2% savings	£1,922.791 /month ~2 0% savings	£1,596.877 /month ~3 3% savings
E32d v4	32	256.00 GiB	8.00	£2,379.524 /month	£3,841.850 /month	£3,379.611 /month ~1 2% savings	£3,076.470 /month ~2 0% savings	£2,555.003 /month ~3 3% savings
E48d v4	48	384.00 GiB	12.00	£3,569.286 /month	£5,762.774 /month	£5,069.413 /month ~1 2% savings	£4,614.703 /month ~2 0% savings	£3,832.505 /month ~3 3% savings
E64d v4	64	504.00 GiB	16.00	£4,759.048 /month	£7,683.699 /month	£6,759.216 /month ~1 2% savings	£6,152.935 /month ~2 0% savings	£5,110.006 /month ~3 3% savings

Esv4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
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E4s v4	4	32.00 GiB	1.00	£297.441/mont h	£457.518/mont h	£405.688/month ~11 % savings	£373.207/month ~18 % savings	£316.650/month ~31 % savings
E8s v4	8	64.00 GiB	2.00	£594.881/mont h	£915.036/mont h	£811.369/month ~11 % savings	£746.408/month ~18 % savings	£633.300/month ~31 % savings
E16s v4	16	128.00 GiB	4.00	£1,189.762/month	£1,830.071/month	£1,622.738/month ~11 % savings	£1,492.822/month ~18 % savings	£1,266.599/month ~31 % savings
E20s v4	20	160.00 GiB	5.00	£1,487.203/month	£2,287.588/month	£2,028.425/month ~11 % savings	£1,866.023/month ~18 % savings	£1,583.249/month ~31 % savings
E32s v4	32	256.00 GiB	8.00	£2,379.524/month	£3,660.141/month	£3,245.476/month ~11 % savings	£2,985.637/month ~18 % savings	£2,533.198/month ~31 % savings
E48s v4	48	384.00 GiB	12.00	£3,569.286/month	£5,490.211/month	£4,868.214/month ~11 % savings	£4,478.459/month ~18 % savings	£3,799.797/month ~31 % savings
E64s v4	64	504.00 GiB	16.00	£4,759.048/month	£7,320.281/month	£6,490.952/month ~11 % savings	£5,971.280/month ~18 % savings	£5,066.396/month ~31 % savings
E80is v4	80	504.00 GiB	20.00	£5,948.810/month	£9,150.351/month	£8,113.689/month ~11 % savings	£7,464.101/month ~18 % savings	£6,332.995/month ~31 % savings

Epds v6 Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4pds v6	4	32.00 GiB	1.61	£478.880/month	£624.896/month	£578.171/month ~7 % savings	£547.507/month ~12 % savings	£496.402/month ~21 % savings
E8pds v6	8	64.00 GiB	3.22	£957.759/month	£1,249.250/month	£1,155.973/month ~7 % savings	£1,094.760/month ~12 % savings	£992.738/month ~21 % savings
E16pds v6	16	128.00 GiB	6.44	£1,915.517/month	£2,498.500/month	£2,311.946/month ~7 % savings	£2,189.519/month ~12 % savings	£1,985.475/month ~21 % savings
E32pds v6	32	256.00 GiB	12.88	£3,831.034/month	£4,997.541/month	£4,624.259/month ~7 % savings	£4,379.292/month ~12 % savings	£3,971.014/month ~21 % savings
E48pds v6	48	384.00 GiB	19.32	£5,746.550/month	£7,496.041/month	£6,936.204/month ~7 % savings	£6,568.811/month ~12 % savings	£5,956.489/month ~21 % savings
E64pds v6	64	512.00 GiB	25.76	£7,662.067/month	£9,995.081/month	£9,248.517/month ~7 % savings	£8,758.584/month ~12 % savings	£7,942.028/month ~21 % savings

E96pds v6	96	672.00 GiB	38.64	£11,493.100 /month	£14,992.081 /month	£13,872.407 /month ~7% savings	£13,137.621 /month ~12% savings	£11,912.977 /month ~21% savings
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Epsv6 Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4ps v6	4	32.00 GiB	1.61	£478.880 /month	£593.529 /month	£556.841 /month ~6% savings	£532.765 /month ~10% savings	£492.638 /month ~17% savings
E8ps v6	8	64.00 GiB	3.22	£957.759 /month	£1,187.599 /month	£1,114.050 /month ~6% savings	£1,065.784 /month ~10% savings	£985.340 /month ~17% savings
E16ps v6	16	128.00 GiB	6.44	£1,915.517 /month	£2,375.198 /month	£2,228.100 /month ~6% savings	£2,131.567 /month ~10% savings	£1,970.679 /month ~17% savings
E32ps v6	32	256.00 GiB	12.88	£3,831.034 /month	£4,749.854 /month	£4,455.832 /month ~6% savings	£4,262.879 /month ~10% savings	£3,941.292 /month ~17% savings

E48ps v6	48	384.00 GiB	19.32	£5,746.550 /month	£7,125.051 /month	£6,683.931 /month ~6% savings	£6,394.446 /month ~10% savings	£5,911.970 /month ~17% savings
E64ps v6	64	512.00 GiB	25.76	£7,662.067 /month	£9,499.708 /month	£8,911.663 /month ~6% savings	£8,525.758 /month ~10% savings	£7,882.584 /month ~17% savings
E96ps v6	96	672.00 GiB	38.64	£11,493.100 /month	£14,250.102 /month	£13,367.862 /month ~6% savings	£12,788.891 /month ~10% savings	£11,823.940 /month ~17% savings

Esv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
E4s v5	4	32.00 GiB	1.50	£446.161 /month	£606.238 /month	£554.408 /month ~9% savings	£521.927 /month ~14% savings	£465.370 /month ~23% savings
E8s v5	8	64.00 GiB	2.75	£817.962 /month	£1,138.116 /month	£1,034.450 /month ~9% savings	£969.489 /month ~15% savings	£856.380 /month ~25% savings

E16s v5	16	128.00 GiB	5.50	£1,635.923 /month	£2,276.231 /month	£2,068.899 /month ~ 9% savings	£1,938.982 /month ~ 5% savings	£1,712.760 /month ~ 5% savings
E20s v5	20	160.00 GiB	7.00	£2,082.084 /month	£2,882.469 /month	£2,623.306 /month ~ 9% savings	£2,460.904 /month ~ 5% savings	£2,178.130 /month ~ 4% savings
E32s v5	32	256.00 GiB	11.00	£3,271.846 /month	£4,552.462 /month	£4,137.797 /month ~ 9% savings	£3,877.959 /month ~ 5% savings	£3,425.519 /month ~ 5% savings
E48s v5	48	384.00 GiB	16.50	£4,907.768 /month	£6,828.693 /month	£6,206.696 /month ~ 9% savings	£5,816.941 /month ~ 5% savings	£5,138.279 /month ~ 5% savings
E64s v5	64	512.00 GiB	22.00	£6,543.691 /month	£9,104.923 /month	£8,275.594 /month ~ 9% savings	£7,755.923 /month ~ 5% savings	£6,851.038 /month ~ 5% savings
E96s v5	96	672.00 GiB	33.00	£9,815.536 /month	£13,657.385 /month	£12,413.391 /month ~ 9% savings	£11,633.881 /month ~ 15% savings	£10,276.557 /month ~ 25% savings

Storage optimized

Ls series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
L4s	4	32.00 GiB	1.00	£297.441/mont h	£493.211/mont h	£446.226/month ~10 % savings	£405.114/month ~18 % savings	£333.619/month ~32 % savings
L8s	8	64.00 GiB	2.00	£594.881/mont h	£986.421/mont h	£892.452/month ~10 % savings	£810.228/month ~18 % savings	£667.238/month ~32 % savings
L16s	16	128.00 GiB	4.00	£1,189.762/month	£1,972.842/month	£1,784.903/month ~10 % savings	£1,620.456/month ~18 % savings	£1,334.475/month ~32 % savings
L32s	32	256.00 GiB	8.00	£2,379.524/month	£3,945.143/month	£3,569.394/month ~10 % savings	£3,240.614/month ~18 % savings	£2,668.850/month ~32 % savings

Lsv2 Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
L8s v2	8	64.00 GiB	2.00	£594.881/mont h	£986.421/mont h	£882.544/month ~11 % savings	£794.799/month ~19 % savings	£667.238/month ~32 % savings
L16s v2	16	128.0 0 GiB	4.00	£1,189.762/mo nth	£1,972.842/mo nth	£1,765.093/month ~1 1% savings	£1,589.603/month ~1 9% savings	£1,334.475/month ~3 2% savings
L32s v2	32	256.0 0 GiB	8.00	£2,379.524/mo nth	£3,945.143/mo nth	£3,529.786/month ~1 1% savings	£3,178.931/month ~1 9% savings	£2,668.850/month ~3 2% savings
L64s v2	64	512.0 0 GiB	16.00	£4,759.048/mo nth	£7,890.825/mo nth	£7,059.966/month ~1 1% savings	£6,358.131/month ~1 9% savings	£5,337.800/month ~3 2% savings
L80s v2	80	640.0 0 GiB	20.00	£5,948.810/mo nth	£9,863.126/mo nth	£8,824.659/month ~1 1% savings	£7,947.458/month ~1 9% savings	£6,672.175/month ~3 2% savings

Lasv3 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
L8as v3	8	64.00 GiB	2.75	£817.962 /month	£1,209.502 /month	£1,105.625 /month ~9% savings	£1,017.880 /month ~16% savings	£890.318 /month ~26% savings
L16as v3	16	128.00 GiB	5.50	£1,635.923 /month	£2,419.003 /month	£2,211.254 /month ~9% savings	£2,035.764 /month ~16% savings	£1,780.636 /month ~26% savings
L32as v3	32	256.00 GiB	11.00	£3,271.846 /month	£4,838.005 /month	£4,422.502 /month ~9% savings	£4,071.528 /month ~16% savings	£3,561.272 /month ~26% savings
L48as v3	48	384.00 GiB	16.50	£4,907.768 /month	£7,257.007 /month	£6,633.756 /month ~9% savings	£6,107.291 /month ~16% savings	£5,341.907 /month ~26% savings
L64as v3	64	512.00 GiB	22.00	£6,543.691 /month	£9,676.009 /month	£8,845.004 /month ~9% savings	£8,143.055 /month ~16% savings	£7,122.543 /month ~26% savings
L80as v3	80	640.00 GiB	27.50	£8,179.613 /month	£12,095.011 /month	£11,056.257 /month ~9% savings	£10,178.813 /month ~16% savings	£8,903.179 /month ~26% savings

Lsv3 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
L8s v3	8	64.00 GiB	2.75	£817.962 /month	£1,254.929 /month	£1,139.003 /month ~9% savings	£1,041.075 /month ~17% savings	£898.713 /month ~28% savings
L16s v3	16	128.00 GiB	5.50	£1,635.923 /month	£2,509.857 /month	£2,278.005 /month ~9% savings	£2,082.154 /month ~17% savings	£1,797.426 /month ~28% savings
L32s v3	32	256.00 GiB	11.00	£3,271.846 /month	£5,019.714 /month	£4,556.004 /month ~9% savings	£4,164.307 /month ~17% savings	£3,594.852 /month ~28% savings
L48s v3	48	384.00 GiB	16.50	£4,907.768 /month	£7,529.570 /month	£6,834.009 /month ~9% savings	£6,246.461 /month ~17% savings	£5,392.277 /month ~28% savings
L64s v3	64	512.00 GiB	22.00	£6,543.691 /month	£10,039.427 /month	£9,112.008 /month ~9% savings	£8,328.614 /month ~17% savings	£7,189.703 /month ~28% savings
L80s v3	80	640.00 GiB	27.50	£8,179.613 /month	£12,549.284 /month	£11,390.012 /month ~9% savings	£10,410.768 /month ~17% savings	£8,987.128 /month ~28% savings

Compute optimized

Fsv2 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
F4s v2	4	8.00 GiB	0.75	£223.081/mont h	£332.323/mont h	£303.725/month ~9 % savings	£277.615/month ~16 % savings	£238.375/month ~28 % savings
F8s v2	8	16.00 GiB	1.50	£446.161/mont h	£664.645/mont h	£607.444/month ~9 % savings	£555.230/month ~16 % savings	£476.749/month ~28 % savings
F16s v2	16	32.00 GiB	3.00	£892.322/mont h	£1,329.289/mo nth	£1,214.893/month ~9 % savings	£1,110.454/month ~16 % savings	£953.497/month ~28 % savings
F32s v2	32	64.00 GiB	6.00	£1,784.643/mo nth	£2,658.577/mo nth	£2,429.781/month ~9 % savings	£2,220.913/month ~16 % savings	£1,906.994/month ~28 % savings
F64s v2	64	128.00 GiB	12.00	£3,569.286/mo nth	£5,317.154/mo nth	£4,859.561/month ~9 % savings	£4,441.819/month ~16 % savings	£3,813.988/month ~28 % savings

F72s v2	72	144.0 0 GiB	13.50	£4,015.447 /month	£5,981.798 /month	£5,467.010 /month ~9% savings	£4,997.049 /month ~16% savings	£4,290.736 /month ~28% savings
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F series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
F4	4	8.00 GiB	0.50	£148.721 /month	£271.483 /month	£242.020 /month ~11% savings	£216.240 /month ~20% savings	£165.907 /month ~39% savings
F8	8	16.0 0 GiB	1.00	£297.441 /month	£542.965 /month	£484.039 /month ~11% savings	£432.479 /month ~20% savings	£331.814 /month ~39% savings
F16	16	32.0 0 GiB	2.00	£594.881 /month	£1,086.469 /month	£968.488 /month ~11% savings	£865.255 /month ~20% savings	£663.704 /month ~39% savings

Fs series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
F4s	4	8.00 GiB	0.50	£148.721/month	£271.483/month	£242.020/month ~11 % savings	£216.240/month ~20 % savings	£165.907/month ~39 % savings
F8s	8	16.00 GiB	1.00	£297.441/month	£542.965/month	£484.039/month ~11 % savings	£432.479/month ~20 % savings	£331.814/month ~39 % savings
F16s	16	32.00 GiB	2.00	£594.881/month	£1,086.469/month	£968.488/month ~11 % savings	£865.255/month ~20 % savings	£663.704/month ~39 % savings

GPU

NC Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
NC12	12	112.00 GiB	3.00	£892.322/month	£2,153.469/month	£1,909.687/month ~11% savings	£1,594.276/month ~26% savings	£1,125.382/month ~48% savings
NC24	24	224.00 GiB	6.00	£1,784.643/month	£4,306.938/month	£3,819.379/month ~11% savings	£3,188.551/month ~26% savings	£2,250.763/month ~48% savings

NC A100 v4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
NC24ads A100 v4	24	220.00 GiB	10.00	£2,974.405/month	£5,457.222/month	£5,041.102/month ~8% savings	£4,506.056/month ~17% savings	£3,639.303/month ~33% savings
NC48ads	48	440.00 GiB	20.00	£5,948.810/month	£10,914.984/month	£10,082.653/month ~8% savings	£9,012.441/month ~17% savings	£7,278.751/month ~33% savings

A100 v4								
NC96ads A100 v4	96	880.00 GiB	44.00	£13,087.381/month	£23,019.188/month	£21,354.619/month ~7% savings	£19,214.313/month ~17% savings	£15,747.119/month ~32% savings

NCas_T4_v3 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
NC4as T4 v3	4	28.00 GiB	1.00	£297.441/month	£630.033/month	£541.099/month ~14% savings	£473.450/month ~25% savings	£476.376/month ~24% savings
NC8as T4 v3	8	56.00 GiB	1.50	£446.161/month	£922.066/month	£794.810/month ~14% savings	£698.012/month ~24% savings	£702.198/month ~24% savings
NC16as T4 v3	16	110.00 GiB	2.50	£743.602/month	£1,505.590/month	£1,301.832/month ~14% savings	£1,146.844/month ~24% savings	£1,153.551/month ~23% savings

NC64as T4 v3	64	440.00 GiB	10.00	£2,974.405 /month	£5,728.163 /month	£4,991.808 /month ~13% savings	£4,431.696 /month ~23% savings	£4,455.927 /month ~22% savings
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NCsv3-Series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
NC6sv3	6	112.00 GiB	5.00	£1,487.203 /month	£3,428.137 /month	£2,909.909 /month ~15% savings	£2,611.393 /month ~24% savings	£1,845.887 /month ~46% savings
NC12sv3	12	224.00 GiB	10.00	£2,974.405 /month	£6,856.273 /month	£5,819.812 /month ~15% savings	£5,222.785 /month ~24% savings	£3,691.774 /month ~46% savings
NC24sv3	24	448.00 GiB	20.00	£5,948.810 /month	£13,712.546 /month	£11,639.630 /month ~15% savings	£10,445.569 /month ~24% savings	£7,383.548 /month ~46% savings

ND A100 v4 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
ND96asr A100 v4	96	900.00 GiB	44.00	£13,087.381/month	N/A	N/A	N/A	N/A

NVads A10 v5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
NV36ads A10 v5	36	440.00 GiB	4.00	£1,189.762/month	£3,352.966/month	£2,990.413/month ~ 11% savings	£2,524.242/month ~2 5% savings	£1,589.522/month ~5 3% savings
NV36adms A10 v5	36	880.00 GiB	6.00	£1,784.643/month	£4,840.168/month	£4,328.062/month ~ 11% savings	£3,669.594/month ~2 4% savings	£2,349.304/month ~5 1% savings

NV72ads A10 v5	72	880.0 0 GiB	8.00	£2,379.524 /month	£6,787.051 /month	£6,048.349 /month ~ 11% savings	£5,098.530 /month ~2 5% savings	£3,194.035 /month ~5 3% savings
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Confidential Compute

DCasv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
DC4as v5	4	16.00 GiB	1.00	£297.441 /month	£405.601 /month	£392.470 /month ~3 % savings	£372.656 /month ~8 % savings	£317.429 /month ~22 % savings
DC8as v5	8	32.00 GiB	2.00	£594.881 /month	£811.202 /month	£784.940 /month ~3 % savings	£745.311 /month ~8 % savings	£634.857 /month ~22 % savings
DC16as v5	16	64.00 GiB	4.00	£1,189.762 /month	£1,622.403 /month	£1,569.880 /month ~ 3% savings	£1,490.621 /month ~ 8% savings	£1,269.714 /month ~2 2% savings
DC32as v5	32	128.0 0 GiB	8.00	£2,379.524 /month	£3,244.805 /month	£3,139.760 /month ~ 3% savings	£2,981.241 /month ~ 8% savings	£2,539.428 /month ~2 2% savings

ECasv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
EC8as v5	8	64.00 GiB	2.75	£817.962/month	£1,105.668/month	£1,060.554/month ~ 4% savings	£1,015.700/month ~ 8% savings	£871.130/month ~21% savings
EC16as v5	16	128.00 GiB	5.50	£1,635.923/month	£2,211.335/month	£2,121.108/month ~ 4% savings	£2,031.405/month ~ 8% savings	£1,742.259/month ~21% savings
EC32as v5	32	192.00 GiB	11.00	£3,271.846/month	£4,422.670/month	£4,242.221/month ~ 4% savings	£4,062.805/month ~ 8% savings	£3,484.518/month ~21% savings

ECadsv5 series

Total price includes both Virtual Machines compute price and DBU price. Visit the [Virtual Machine](#) pricing page for compute pricing

Instance	vCPU(s)	RAM	DBU Count	DBU Price	Pay As You Go Total Price	1 Year Savings Plan (% Savings) Total Price	3 Year Savings Plan (% Savings) Total Price	Spot (% Savings) Total Price
EC8ads v5	8	64.00 GiB	2.75	£817.962/month	£1,151.095/month	£1,099.524/month ~ 4% savings	£1,046.023/month ~ 9% savings	£879.525/month ~24 % savings
EC16ads v5	16	128.00 GiB	5.50	£1,635.923/month	£2,302.190/month	£2,199.054/month ~ 4% savings	£2,092.051/month ~ 9% savings	£1,759.049/month ~24 % savings
EC32ads v5	32	192.00 GiB	11.00	£3,271.846/month	£4,604.379/month	£4,398.101/month ~ 4% savings	£4,184.095/month ~ 9% savings	£3,518.098/month ~24 % savings

Databricks Service Description Template

Service Name	Data Intelligence Platform
Service Description	The service is offered to Customers to assist them to purchase Databricks Solutions, Consultancy Services and Application Management.
Service Features	Fully hosted and managed Data Warehouse, Datalake and Lakehouse technology enabling Data Management, Governance and Intelligence solution to deliver business insights.
Service Category	BI, Integration Data Warehouse, Lakehouse, Data Lake and Data Management
Service Type	Customer facing service
Service Owner	Gus Machado, Executive Director, 0845 656 8480 or 07771611600
Business Impact	This is a medium impact service
Service Level	There is no service level attached to this service
Service Hours	9am to 5:30pm Monday to Friday Excludes UK bank holidays
Service Reviews	Monthly service reviews can be requested
Request Procedure	Email gm@datatechnology.co.uk or sxp@datatechnology.co.uk or axw@datatechnology.co.uk
Security Rating	Each consultant is National Non-Police Personnel Standard SC
Pricing	Please refer to the Databricks Pricing Template
Terms and Conditions of Service	Application Management is invoiced yearly in advance. Services are invoiced as used monthly. https://www.datatechnology.co.uk/hubfs/Terms%20and%20Conditions/DT%20T&Cs%20Issue%201%2cRev%205-1.pdf https://www.datatechnology.co.uk/hubfs/Managed%20Service%20Terms%20Conditions.pdf https://www.databricks.com/legal/mcsa
Escalation Contacts	Gus Machado Executive Director gm@datatechnology.co.uk +44 777 161 1600

Service Reports	Service Achievement Reports – Frequency as required by the customer.
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Snowflake

Effective: January 21, 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**”) as needed to combine and process Customer Data from Storage (respectively, “**Virtual Warehouse Services**” and “**SPCS Compute**”). 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).

Snowflake Credits

Compute (Virtual Warehouse Services, SPCS Compute, Snowflake Openflow, and Postgres Compute). Snowflake bills for Compute using purchasable credits, as described herein (“**Snowflake Credits**” or “**Credits**”). Virtual Warehouses and Compute Nodes (which includes Postgres Compute) use Snowflake Credits at certain rates based on the effective size¹ of the Virtual Warehouse or Compute Node while the applicable Virtual Warehouse or Compute Node is in operation, as set forth in the Snowflake Credit Tables below, as determined by Customer. When a Virtual Warehouse or Compute Node is suspended, it does not use any Snowflake 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 Snowflake 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 Snowflake Credits will be consumed; when a Compute Node (except for Postgres Compute) is started or resumed, a minimum of five minutes’ worth of Snowflake 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, Snowflake Credits will be charged on a per second basis with a 60-second minimum.

Cloud Services.² 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 Snowflake Credits charged for such use is less than or equal to 10% of the daily Snowflake 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 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 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. When a price is listed per-quantity, such as 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 Snowflake Credit usage may be offset by 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 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 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

¹ 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 Snowflake 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.

² Accounts in Capacity will be charged for Cloud Services only if it has a Subscription Term Start Date on or after February 1, 2020.

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): Snowflake Credit Table for Virtual Warehouse Services, Standard Warehouse

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

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

Cloud Provider	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): Snowflake Credit Table for Virtual Warehouse Services, Snowpark Optimized Warehouses

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 ⁴	-	-	-	15.00	30.00	60.00	120.00	240.00	-	-
MEMORY_64X_x86 ⁴	-	-	-	16.00	32.00	64.00	128.00	256.00	-	-

Table 1(d): Snowflake Credit Table for Virtual Warehouse Services, Interactive Warehouse⁴

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): Snowflake Credit Table for SPCS Compute, CPU

Instance Family	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

Table 1(f): Snowflake Credit Table for SPCS Compute, High-Memory

Instance Family	Credits per Hour
HIGHMEM_X64_S	0.28
HIGHMEM_X64_M	1.11
HIGHMEM_X64_SL	2.93
HIGHMEM_X64_L	4.44

Table 1(g): Snowflake Credit Table for SPCS Compute, GPU

Instance Family	Credits per Hour
GPU_NV_XS	0.25

³ 5XL and 6XL standard Virtual Warehouse sizes, if available, may not be GA in all Regions.

⁴ This feature is available as a Preview, subject to the Preview Terms at <https://www.snowflake.com/en/legal/>.

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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(h): Snowflake Credit Table for Snowflake Openflow	
Deployment Type	Price
Openflow Compute – BYOC Deployment	0.0225 Credits per vCPU per Hour
Openflow Compute – Snowflake Deployment (SPCS)	See “Snowflake Credit Table for SPCS Compute, CPU” above

Table 1(i): Snowflake Credit Table for Snowflake Postgres Compute ⁴				
Instance Family	Postgres Compute (Credits per Hour)		Postgres Compute - High Availability (Credits per Hour)	
	AWS	Azure	AWS	Azure
STANDARD_M	0.0356	0.0376	0.0712	0.0752
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

3

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 Credit Pricing and Storage Pricing for a number of different Storage types.

Table 2: On Demand Credit Pricing					
Cloud Provider	Region	Snowflake Service Edition			
		Standard	Enterprise	Business Critical	VPS ⁵
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
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
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)	\$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	\$2.00	\$3.00	\$4.00	\$6.00

⁵ 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.

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Table 2: On Demand Credit Pricing					
Cloud Provider	Region	Snowflake Service Edition			
		Standard	Enterprise	Business Critical	VPS ⁵
Azure	Korea Central	\$2.75	\$4.05	\$5.50	\$8.25
Azure	Sweden Central	\$2.40	\$3.60	\$4.80	\$7.20
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
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

While in On Demand, your Snowflake Credit pricing is as set forth in Table 2 (On Demand Credit Pricing). Capacity Credit Pricing is based on applying the Snowflake Credit Discount in your Order Form to the On Demand Credit Price for the applicable Cloud Provider, Region, and Edition. 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 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 - 0+
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 (Stockholm)	\$23.00	\$23.00	\$21.47	\$19.94	\$18.40	\$16.86	\$15.34	\$13.80
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

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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+
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
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)	\$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	\$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
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

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. The annualized contract values listed underneath each tier in the table above (“**ACV Ranges**”) are for illustrative purposes only, and if the designated tier for the ACV Ranges listed in the above table conflict with the “Capacity Storage Tier” indicated on the Qualifying Order, then the indicated “Capacity Storage Tier” on the Qualifying Order 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 Qualifying Order, shall be included for purposes of

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calculating the ACV Range. 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
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
Azure	Switzerland North	\$0.43
Azure	Central US (Iowa)	\$0.34
Azure	North Europe (Ireland)	\$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	\$0.34
Azure	Korea Central	\$0.37
Azure	Sweden Central	\$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

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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)
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
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)	CPU/GPU	\$82.23	\$5.11	\$41.12	\$51.20
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	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
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

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

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

Table 3(e): Archive Storage and Data Retrieval Pricing⁴

Cloud Provider	Region	Cool Tier		Cold Tier	
		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

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Table 3(e): Archive Storage and Data Retrieval Pricing⁴

Cloud Provider	Region	Cool Tier		Cold Tier	
		Storage (TB/mo)	Retrieval (per TB data processed)	Storage (TB/mo)	Retrieval (per TB data processed)
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
AWS	Africa (Cape Town)	\$5.00	\$30.00	\$1.00	\$5.00
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)	\$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	\$4.95	\$33.00	-	-
Azure	Korea Central	\$5.00	\$30.00	-	-
Azure	Sweden Central	\$4.00	\$30.00	-	-

Table 3(f): Snowflake Postgres Storage⁴

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

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Table 3(f): Snowflake Postgres Storage⁴

Cloud Provider	Region	Postgres Storage (TB/mo)	Postgres Storage - High Availability (TB/mo)
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
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
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)	\$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	\$129.54	\$259.08
Azure	Sweden Central	\$118.78	\$237.56
Azure	Korea Central	\$134.25	\$268.50

Table 4(a): AWS Data Transfer Pricing

Cloud Provider	Data Transfer Source Region	Data Transfer To Same Cloud Provider, Same Region (per TB)	SPCS 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
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

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)	\$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	\$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

Table 4(c): GCP Data Transfer Pricing

Cloud Provider	Data Transfer Source Region	Same Region	SPCS Data Transfer, Same Region	To Same Cloud Provider (TB)							
				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 (Dammam)	\$0	\$6.22	\$110	\$110	\$110	\$110	\$80	\$110	\$110	\$140

Cloud Provider	Data Transfer Source Region	To Different Cloud Provider or Internet (TB)						
		North America	Europe	Asia ⁶	Australia, Indonesia, Korea, South America, Saudi Arabia		Middle East ⁷ and Africa	China ⁸
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

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.

⁶ Excluding Korea and Indonesia

⁷ Excluding Saudi Arabia

⁸ Excluding Hong Kong

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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
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
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)	\$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	\$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

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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
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

Table 5: Serverless Feature Table

Feature	Feature Multipliers		Unit Charges
	Snowflake-managed compute	Cloud Services	
Archive Storage Retrieval File Processing ⁴	-	-	0.05 Credits per 1000 files
Archive Storage Write ⁴	-	-	0.05 Credits per 1000 files
Automated Refresh and Data Registration	1.25	-	0.06 Credits per 1000 files ⁹
Backup	2	1	-
Clustered Tables	2	1	-
Copy Files ⁴	2	-	-
Data Quality Monitoring ¹⁰	2	1	-

Failsafe Recovery	0.9	1	-
Hybrid Tables Requests	1	1	1 Credit per 30GB read 1 Credit per 7.5GB write
Logging ¹¹	1.25	-	0.28 Credits per 1000 file batches
Materialized Views maintenance	2	1	-
Open Catalog ¹²	-	-	0.5 Credits per 1 million requests
Organization Usage ¹³	1	1	-
Query Acceleration	1	-	-
Replication	2	0.35	-
Search Optimization Service	2	1	-
Sensitive Data Classification	0.9	1	-
Serverless Alerts	0.9	1	-
Serverless Tasks	0.9	1	-
Serverless Tasks Flex	0.5	1	-
Snowpipe	-	-	0.0037 Credits per GB ¹⁴
Snowpipe Streaming ¹⁵	-	-	0.0037 Credits per uncompressed GB
Snowpipe Streaming Classic ¹⁶	1	-	0.01 Credits per client instance per hour
Storage Lifecycle Policy Execution ⁴	0.50	1	-
Table Optimization	0.75	1	-

⁹ File charge doesn't apply to Iceberg tables, only to External Tables and Directory Tables.

¹⁰ The ROW_COUNT DMF (as described further in the Documentation) uses a Snowflake-managed compute multiplier of 0.9.

¹¹ Charges for Logging will soon be replaced with charges for Telemetry Data Ingest.

¹² This feature is available free of charge for a limited period of time.

¹³ Charges for Organization Usage will be adjusted daily to not exceed 2% of your total Snowflake spend (not including certain feature rebates or adjustments) for the same time period.

¹⁴ 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.

¹⁵ Charges for Snowpipe Streaming only apply to the new high performance architecture.

¹⁶ Charges for Snowpipe Streaming Classic only apply to the classic architecture (ingest-java SDK versions 4.X or older).

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Table 5: Serverless Feature Table			
Feature	Feature Multipliers		Unit Charges
	Snowflake-managed compute	Cloud Services	
Telemetry Data Ingest ¹⁷	-	-	0.0212 Credits per GB
Trust Center	1	1	-

¹⁷ Charges for Telemetry Data Ingest will soon replace charges for Logging.

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Table 6(a): Snowflake AI Features Credit Table, Cortex AI Functions			
Cortex Feature	Snowflake-managed compute (Credits per one million Tokens)		
	Input	Output	
AI Complete – claude-3-5-sonnet	1.50	7.50	
AI Complete – claude-3-7-sonnet	1.50	7.50	
AI Complete – claude-4-sonnet	1.50	7.50	
AI Complete – claude-4-opus ⁴	7.50	37.50	
AI Complete – claude-haiku-4-5 ⁴	0.55	2.75	

AI Complete – claude-opus-4-5 ⁴	2.75	13.75
AI Complete – claude-sonnet-4-5	1.65	8.25
AI Complete – claude-sonnet-4-5-long-context ⁴	3.30	12.38
AI Complete – deepseek-r1	0.68	2.70
AI Complete – gemini-2-5-flash ⁴	0.15	1.25
AI Complete – gemini-2-5-flash-lite ⁴	0.05	0.20
AI Complete – gemini-3-pro ⁴	1.00	6.00
AI Complete – gemini-3-pro-long-context ⁴	2.00	9.00
AI Complete – llama3.1-405b	1.20	1.20
AI Complete – llama3.1-70b	0.36	0.36
AI Complete – llama3.1-8b	0.11	0.11
AI Complete – llama3.3-70b	0.36	0.36
AI Complete – llama4-maverick	0.12	0.49
AI Complete – llama4-scout	0.09	0.33
AI Complete – mistral-large2	1.00	3.00
AI Complete – mistral-7b	0.08	0.10
AI Complete – mixtral-8x7b	0.23	0.35
AI Complete – openai-gpt-4.1	1.00	4.00
AI Complete – openai-gpt-5 ⁴	0.69	5.50
AI Complete – openai-gpt-5-chat	0.63	5.00
AI Complete – openai-gpt-5-mini ⁴	0.14	1.10
AI Complete – openai-gpt-5-nano ⁴	0.03	0.22
AI Complete – openai-gpt-5.1 ⁴	0.69	5.50
AI Complete – openai-gpt-5.2 ⁴	0.97	7.70
AI Complete – openai-gpt-oss-120b ⁴	0.08	0.30
AI Complete – openai-gpt-oss-20b ⁴	0.04	0.15
AI Complete – openai-o4-mini ⁴	0.55	2.20
AI Complete – pixtral-large	1.00	3.00
AI Complete – snowflake-arctic	0.84	0.84
AI Complete – snowflake-llama-3.1-405b	0.96	0.96
AI Complete – snowflake-llama-3.3-70b	0.29	0.29
Snowflake-managed compute (Credits per one million Tokens)		
AI Embed Image 1024 – voyage-multimodal-3	0.06	
AI Embed Text 1024 – multilingual-e5-large	0.05	
AI Embed Text 1024 – nv-embed-qa-4	0.05	
AI Embed Text 1024 – snowflake-arctic-embed-l-v2.0	0.05	
AI Embed Text 1024 – voyage-multilingual-2	0.07	
AI Embed Text 768 – e5-base-v2	0.03	
AI Embed Text 768 – snowflake-arctic-embed-m	0.03	
AI Embed Text 768 – snowflake-arctic-embed-m-v1.5	0.03	
AI Sentiment	1.60	
AI_AGG ⁴	1.60	
AI_CLASSIFY	1.39	
AI_EXTRACT – arctic-extract	5.00	
AI_FILTER ⁴	1.39	
AI_REDACT	0.63	
AI_SUMMARIZE_AGG ⁴	1.60	
AI_TRANSCRIBE	1.30	

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AI_TRANSLATE	1.50
Entity Sentiment	1.60

Extract Answer	0.08
Guard	0.25
Sentiment	0.08
Summarize	0.10
Translate	1.50
Legacy Cortex Features	
AI Complete – gemma-7b	0.12
AI Complete – jamba-instruct	0.83
AI Complete – jamba-1.5-large	1.40
AI Complete – jamba-1.5-mini	0.10
AI Complete – llama2-70b-chat	0.45
AI Complete – llama3-70b	1.21
AI Complete – llama3-8b	0.19
AI Complete – llama3.2-1b	0.04
AI Complete – llama3.2-3b	0.06
AI Complete – mistral-large	5.10
AI Complete – reka-core	5.50
AI Complete – reka-flash	0.45
AI_EXTRACT – arctic-tilt-entity	9.50
AI_EXTRACT – arctic-tilt-table	28.40
Classify Text	1.39

Table 6(b): Snowflake AI Features Credit Table, REST API with Prompt Caching

Model	Snowflake-managed compute (\$ per one million Tokens)			
	Input	Output	Cache Write	Cache Read
claude-3-7-sonnet	\$3.00	\$15.00	\$3.75	\$0.30
claude-4-opus ⁴	\$15.00	\$75.00	\$18.75	\$1.50
claude-4-sonnet	\$3.00	\$15.00	\$3.75	\$0.30
claude-4-5-sonnet	\$3.30	\$16.50	\$4.13	\$0.33
claude-sonnet-4-5-long-context ⁴	\$6.60	\$24.75	\$8.25	\$0.66
claude-haiku-4-5 ⁴	\$1.10	\$5.50	\$1.38	\$0.11
claude-opus-4-5 ⁴	\$5.50	\$27.50	\$6.88	\$0.55
openai-gpt-4.1	\$2.20	\$8.80	-	\$0.55
openai-gpt-5 ⁴	\$1.38	\$11.00	-	\$0.14
openai-gpt-5-mini ⁴	\$0.28	\$2.20	-	\$0.03
openai-gpt-5-nano ⁴	\$0.06	\$0.44	-	\$0.01
openai-gpt-5.1 ⁴	\$1.38	\$11.00	-	\$0.14
openai-gpt-5.2 ⁴	\$1.93	\$15.40	-	\$0.19
openai-o4-mini	\$1.10	\$4.40	-	\$0.28

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Table 6(c): Snowflake AI Features Credit Table, REST API

Model	Snowflake-managed compute (\$ per one million Tokens)	
	Input	Output
claude-3-5-sonnet	\$3.00	\$15.00
deepseek-r1	\$1.35	\$5.40
llama3.1-405b	\$2.40	\$2.40
llama3.1-70b	\$0.72	\$0.72
llama3.1-8b	\$0.22	\$0.22

llama3.2-1b	\$0.10	\$0.10
llama3.2-3b	\$0.15	\$0.15
llama3.3-70b	\$0.72	\$0.72
llama4-maverick	\$0.24	\$0.97
mistral-large	\$4.00	\$12.00
mistral-large2	\$2.00	\$6.00
mistral-7b	\$0.15	\$0.20
openai-gpt-oss-120b ⁴	\$0.15	\$0.60
snowflake-llama-3.3-70b	\$0.72	\$0.72

Table 6(d): Snowflake AI Features Credit Table, Snowflake Intelligence

Model	Snowflake-managed compute (Credits per one million Tokens)			
	Input	Output	Cache Write	Cache Read
claude-3-5-sonnet	2.51	12.55	-	-
claude-3-7-sonnet	2.51	12.55	3.14	0.25
claude-4-sonnet	2.51	12.55	3.14	0.25
claude-haiku-4-5 ⁴	0.92	4.60	1.15	0.09
claude-4-5-sonnet	2.76	13.81	3.45	0.28
openai-gpt-4.1	1.84	7.36	-	0.46
openai-gpt-5 ⁴	1.15	9.21	-	0.12

Table 6(e): Snowflake AI Features Credit Table, Cortex Agents

Model	Snowflake-managed compute (Credits per one million Tokens)			
	Input	Output	Cache Write	Cache Read
claude-3-5-sonnet	1.88	9.41	-	-
claude-3-7-sonnet	1.88	9.41	2.35	0.19
claude-4-sonnet	1.88	9.41	2.35	0.19
claude-haiku-4-5 ⁴	0.69	3.45	0.87	0.07
claude-4-5-sonnet	2.07	10.36	2.59	0.21
openai-gpt-4.1	1.38	5.52	-	0.35
openai-gpt-5 ⁴	0.86	6.90	-	0.09

Table 6(f): Snowflake AI Features Credit Table, Cortex Analyst via Snowflake Intelligence or Cortex Agents

Model	Snowflake-managed compute (Credits per one million Tokens)	
	Input	Output
claude-3-5-sonnet	3.14	15.69
claude-3-7-sonnet	3.14	15.69
claude-4-sonnet	3.14	15.69
claude-haiku-4-5 ⁴	1.15	5.75
claude-4-5-sonnet	3.45	17.26
mistral-large2	2.09	6.28
openai-gpt-4.1	2.30	9.21
openai-gpt-5 ⁴	1.44	11.51

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Table 6(g): Snowflake AI Features Credit Table, Fine-tuning⁴

Snowflake-managed compute (Credits per one million Tokens)
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Feature	Training	Cortex Complete (Inference)
AI EXTRACT – arctic-extract – finetuned	0	10
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(h): Snowflake AI Features Credit Table, Other

Feature	Snowflake-managed compute
AI Parse Document – Layout	3.33 Credits per 1,000 pages
AI Parse Document – OCR	0.5 Credits per 1,000 pages
Cortex Analyst	67 Credits per 1,000 messages ¹⁸
Cortex Search	6.3 Credits per GB/mo of indexed data
Document AI	8 Credits per hour of compute

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 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.

Table 6(i): Snowflake AI Features Credit Table, Provisioned Throughput

Cloud Provider	Snowflake-managed compute (Credits per PTU per hour) ¹⁹	Term Length (months)
AWS	0.08	1
Azure	0.10	1

Table 7: Openflow Connector for Oracle

Feature	Unit Price per Licensed Core per month
License	\$70
Support & Maintenance	\$40

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 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:

¹⁸ This pricing will only be applicable when using the Cortex Analyst API.

¹⁹ Each Provisioned Throughput reservation is subject to minimum PTU quantities and incremental quantities, as described in the Documentation.

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 Rate²⁰ 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 Date²¹ 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 clarity, any Capacity Credit Price and Capacity Storage Price set forth in the Order Form are for illustrative purposes only. If the Capacity Credit Price and Capacity Storage Price were set forth in the Order Form in EUR, Customer may reference the applicable EUR pricing available at <https://www.snowflake.com/legal-files/CreditConsumptionTableEUR.pdf>, which shall apply for the remainder of Customer's then-current Subscription Term. 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 Private Previews may be subject to different pricing, as may be set forth in the Private Preview Documentation. Any capitalized terms used but not defined herein shall have the meaning set forth in the Agreement or the Documentation, as ap

Snowflake Service Description Template

Service Name	Cloud Data Platform
Service Description	The service is offered to Customers to assist them to purchase Snowflake Solution
Service Features	Fully hosted and managed Data Warehouse, Datalake and Lakehouse technology enabling Data Management, Governance and Intelligence solution to deliver business insights.
Service Category	Data Warehouse, Lakehouse, Data Lake and Data Management
Service Type	Customer facing service
Service Owner	Gus Machado, Executive Director, 0845 656 8480 or 07771611600
Business Impact	This is a medium impact service
Service Level	There is no service level attached to this service
Service Hours	9am to 5:30pm Monday to Friday Excludes UK bank holidays
Service Reviews	Monthly service reviews can be requested
Request Procedure	Email gm@datatechnology.co.uk or sxp@datatechnology.co.uk or axw@datatechnology.co.uk
Security Rating	Each consultant is National Non-Police Personnel Standard SC
Pricing	Please refer to the Snowflake Pricing Template
Terms and Conditions of Service	Application Management is invoiced yearly in advance. Services are invoiced as used monthly. https://www.datatechnology.co.uk/hubfs/Terms%20and%20Conditions/DT%20T&Cs%20Issue%201%20cRev%205-1.pdf https://www.datatechnology.co.uk/hubfs/Managed%20Service%20Terms%20Conditions.pdf https://www.snowflake.com/legal/
Escalation Contacts	Gus Machado Executive Director gm@datatechnology.co.uk +44 777 161 1600

Inphinity

Inphinity is a business-software product that extends Qlik Sense (a popular business intelligence and analytics platform) to allow users to enter, edit, plan and collaborate on data directly inside their Qlik dashboards without needing external spreadsheets or separate applications. It's built as a write-back and planning extension that works natively within Qlik's interface.

- A Qlik-native write-back and planning extension — meaning you can write data back into records from within Qlik instead of just reading data for analysis.
- Designed to replace spreadsheet-based workflows (like Excel planning, budgeting, and manual data collection) with structured forms and tables embedded in your analytics environment.
- Enables real-time multi-user data entry and collaboration — so multiple team members can update data and see changes instantly without reloading the entire dashboard.
- Used for data entry, planning, forecasting, comments, workflow and more within business processes.

Forms & UI

- Editable tables combining Qlik dimensions and measures with input fields.
- Pivot-style planning views with aggregation and distribution.
- Single-record forms ideal for surveys or specific entries.
- Field types including text, number, date, checkbox, colour picker, and file upload.

Collaboration

- Commenting integrated directly on Qlik objects with formatting and tagging.
- Multi-user support with instant updates, optional autosave, and record locking.

Data Operations

- Field validation (errors/warnings) to improve input quality.
- Export/import including Excel support.
- Supports file upload and direct storage.

Deployment & Integration

- Works with Qlik Sense in cloud, on-premises, or hybrid setups.
- Can store write-back data in QVDs, SQL databases, XML, or external REST endpoints.

Extra Capabilities

- Custom buttons/actions, automated hierarchies, instant refresh without full Qlik reloads.
- API access for advanced integration and automation.

Typical Use Cases

- Planning & budgeting: Replace spreadsheets with integrated planning tools.
- Sales tracking: Capture and track sales data within dashboards.
- Compliance and incident reporting: Enter and manage compliance workflows inside Qlik.
- Commenting & collaboration: Discuss analytics with contextual comments.

General Product Information

The Inphinity Product range

Inphinity has developed the following software 'Products' for Qlik Sense and Qlik Cloud.

- **Inphinity Forms:**
Incorporating 5 Form Types: General Table, Single Record, Specific (Dimension Note), Planning Pivot Table and Commenting
- **Inphinity Suite:**
Incorporating Inphinity Forms, Flow (and Mole for On-Prem deployments)
- **Inphinity Planning & Tracking:**
Incorporating Qlik Cloud OEM or Qlik Sense Enterprise OEM plus Inphinity Forms and Inphinity Flow (plus add-ons including Large Apps, Application Automations, Auto-ML models, Reports etc)
- **Inphinity Flow:**
Incorporating Inphinity Flow and Inphinity Flow Wizard
- **Inphinity Mole:**
Incorporating Mole Connector, Pattern Matching, OCR/Picture and Email Connectors

Deployment type = Qlik Cloud / Inphinity SaaS:

- Inphinity Forms: pricing options available:
 - User Licenses
 - as a percentage of the price charged by Qlik for Qlik Cloud Analytics - as a percentage of the Qlik Cloud Data Pack list prices
- Inphinity SaaS Suite (Forms & Flow): pricing options available:
 - User Licenses
 - as a percentage of the price charged by Qlik for Qlik Cloud Analytics - as a percentage of the Qlik Cloud Data Pack list prices
- Inphinity Planning & Tracking:
Price is based on Data Capacity Pack size purchased
Additional fees apply for additional add-ons
- Inphinity Flow: priced per Qlik Cloud Tenant

License Costs

Inphinity Forms - Production Licenses (On-Prem or Qlik Cloud: User based pricing)

Production prices shown are per user per year. Dev/Test licenses can be purchased at 50% of the non-discounted production prices (1-50 User Range). The minimum purchase of Production Licenses is 10 (5 for Dev/Test). Inphinity Forms includes the 5 form types as described above.

Users Range	Discount	GBP
1 - 50	0%	114.00
51 - 100	10%	102.60
101 - 250	23%	87.78
251 - 500	36%	72.96
501 -1000	49%	58.14
1001 - 2500	62%	43.32
2501+	75%	28.50

Inphinity Flow - Production Licenses (On-Prem or Qlik Cloud: Server based pricing)

Inphinity Flow production prices are per Qlik Client-Managed Server, Server Node or Qlik Cloud Tenant. The number of users is unlimited. Only Production Licenses can be purchased for Inphinity Flow, discounted Dev/Test licenses are not available. This license will work on all server types, e.g. Production, Development, Test, Scheduler, RIM Nodes, Cloud Tenant etc.

Environment	Metric	GBP
Qlik Sense Enterprise	Per Server	1,425
Qlik Cloud	Per Tenant	1,900

Inphinity Mole - Production Licenses (On-Prem only: Server based pricing)

The Inphinity Mole prices shown are per Qlik Client-Managed Server or Server Node. The number of users is unlimited. Only Production Licenses can be purchased for Inphinity Mole (discounted Dev/Test licenses are not available). This license can be used on all server types, e.g. Production, Development, Test, Scheduler, RIM Nodes etc.

Environment	Metric	GBP
Qlik Sense Enterprise	Per Server	1,425

Inphinity Suite – New Customers Production Licenses (On-Prem or Qlik Cloud: User based pricing)

Prices shown are per user per year. Dev/Test licenses can be purchased at 50% of the non-discounted production prices (1-50 User Range). The minimum purchase of Production Licenses is 10 (5 for Dev/Test). From April 2025 Inphinity Suite includes all Inphinity products and add-ons that were previously charged for.

Inphinity Suite provides a license for Inphinity Flow and Inphinity Mole to be installed on 1 server only or node. Additional servers / nodes can be purchased (see price lists for Flow and Mole above).

Users Range	Discount	GBP
1 - 50	0%	142.50
51 - 100	10%	128.25
101 - 250	23%	109.73
251 - 500	36%	91.20
501 -1000	49%	72.68
1001 - 2500	62%	54.15
2501+	75%	35.63

Inphinity - Analyzer Capacity Licenses (On-Prem or Qlik Cloud)

Inphinity Analyzer Capacity Licenses (ACL) are sold in Analyzer Capacity Packs via subscription on an annual basis. Prices show below are per pack of 10 User Licenses. Please see the Product Terms Appendix of this document for important details about the packaging of Inphinity Forms ACL packs.

Product	Discount	GBP
Inphinity Forms	None	285
Suite (New Custs)	None	333
Suite (Existing Custs)	None	285
Planning Pivot Form	None	48

Inphinity Forms and Flow – on Qlik Cloud Pricing based on Qlik Cloud Data Capacity Packs

Inphinity Forms and Flow can be priced to align with the Qlik Cloud Data Capacity pricing model. Please note that there are two pricing options:

- The Inphinity price is based on a percentage of the price the customer pays for their Qlik Cloud Data Analytics services
- The Inphinity price is based on the Qlik Cloud Analytics package and associated data capacity packs

In each case, Inphinity will provide an unlimited number of users for the Forms and Flow products. Also, there is no limit on the number of Forms or Flow objects that can be created. There is no limit on the amount data that can be saved through the use of Inphinity Forms.

IMPORTANT NOTES:

- The minimum price for this pricing model is €2500 EUR per year.
- This pricing option is not available for customers that have purchased the Qlik Cloud Analytics Starter Pack. Inphinity user-based licensing will be provided in this scenario
- The customer or partner is required to notify Inphinity when the price or usage of Qlik Cloud Analytics has increased.

Inphinity Price as a percentage of the Qlik Cloud Analytics price

e.g. If the Qlik Cloud Analytics price is €40,000 EUR, then Inphinity price will €10,000 EUR (25% of the Qlik price).

Price charged for Qlik Cloud Analytics		
Inphinity Products	% of Qlik Price	GBP
Inphinity Forms SaaS + Flow (Tier 1)	25%	1 – 95k
Inphinity Forms SaaS + Flow (Tier 2)	22%	95k – 237k
Inphinity Forms SaaS + Flow (Tier 3)	19%	237k – 475k
Inphinity Forms SaaS + Flow (Tier 4)	17%	475k – 950k
Inphinity Forms SaaS + Flow (Tier 5)	15%	> 950k

Inphinity Price based on the price of the Qlik Cloud Analytics Packs

Inphinity Product	Based on Qlik Cloud...	GBP
Inphinity Forms SaaS + Flow (Tier 1)	Analytics - Starter (25 GB Pack)	625
Inphinity Forms SaaS + Flow (Tier 2)	Analytics - Standard (25 GB Pack)	2,175
Inphinity Forms SaaS + Flow (Tier 3)	Analytics - Premium (25 GB Pack)	3,300
Inphinity Forms SaaS + Flow (Tier 4)	Analytics - Premium (250 GB Pack)	23,232

Inphinity Forms SaaS + Flow (Tier 5)	Analytics - Enterprise (250 GB Pack)	30,228
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Inphinity Planning & Tracking

Inphinity Planning & Tracking is a new product (from April 2025) that combines Inphinity Forms and Flow together with Qlik Cloud Analytics or Qlik Sense Enterprise (Client Managed) to provide a powerful Planning Toolkit for any customer, even those that do not already use Qlik software.

Inphinity Planning & Tracking is available both on Qlik Cloud and on Qlik Client Managed. The basic price matrix is shown below. Tiered pricing is applicable for some of the products below. Additional data packs at larger sized are available. Additional add-ons (e.g. Automations, Reports, Large Apps etc) can be purchased.

Product	Price Metric	GBP
Inphinity Planning & Tracking (On-Cloud - Unlimited Users)	Per 3GB Data Pack	2,850
Inphinity Planning & Tracking (On-Prem - Starter Pack)	1 Developer + 10 Analyzer	2,755
Inphinity Planning & Tracking (On-Prem Developer User)	Per User	475
Inphinity Planning & Tracking (On-Prem Analyzer User)	Per User	238
Inphinity Planning & Tracking (On-Prem Analyzer Capacity 10 User)	Per User	2,375
Inphinity Planning & Tracking (Reporting Services Enterprise – On-Prem)	Per Server Engine	13,015
Inphinity Planning & Tracking (Reporting Services SMB – OnPrem)	Per Server Engine	5,225

Inphinity Planning & Tracking – on Qlik Cloud includes the following:

- 3 GB Data Capacity Pack Allowance
- Inphinity Forms - unlimited users, forms and data entry
- Inphinity Flow – unlimited users
- Application Automation Runs = 500 per month
- Reporting Service = 500 per month
- Planning App size limit = 10GB (will require of additional Data Packs to achieve app size)
- Qlik Auto-ML Deployed Models can be purchased at an additional fee.

Inphinity Forms and Suite – on Qlik Sense Enterprise Multi-Node Deployments

Inphinity Suite can be installed and run on a Qlik Sense Enterprise Multi-Node environment.

Inphinity Multi-Node Deployments are sold on an annual subscription basis.

The Multi-Node License includes:

- Multi-Node license key (Annual Subscription)
- Support for the Inphinity Suite software on the multi-node environment
- Installation and setup services including:
 - Inphinity Forms Multi-Node overview & environment discovery.
 - Inphinity Forms installation & setup on the Qlik Sense central node including: SSL certificates, Virtual proxies' configuration, Opening the default port or using custom one, Configuration update (if necessary)
 - Inphinity Forms installation & settings adjustments on the RIM Nodes
 - Quick User Testing (full data cycle) including manual data inputs via Inphinity Forms in the Qlik Sense app and data inputs loaded to a data model in the Qlik Sense app

Product	GBP
Multi-Node License	1,045

Inphinity Forms and Suite – Inphinity Hybrid SaaS Deployment Model

Inphinity Forms and Suite can be setup in a Hybrid SaaS & On-Premise deployment model.

This deployment model installs the Inphinity Forms extension into the customers Qlik Cloud tenant and the Inphinity back-end service is installed to a Client-Managed Qlik Sense Enterprise Sever.

Inphinity Hybrid SaaS Add-On is sold on an annual subscription fee basis.

The Hybrid SaaS Deployment includes:

- Support for the Inphinity Suite software on the Hybrid SaaS environment
- Installation and setup services including:
 - Inphinity Hybrid setup overview & environment discovery
 - Inphinity Forms installation
 - Database Setup (access table)
 - Inphinity Forms configuration (access table, JWT, SSL)
 - Network configuration
 - Inphinity Forms SaaS preparation
 - Qlik SaaS configuration (extension upload, SaaS settings)
 - JWT Token Generator
 - Inphinity Forms SaaS REST loading setup
 - Quick User Testing (full data cycle)
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Add-On	EUR	GBP	USD	CAD	AUD	NZD
Hybrid SaaS Add-on	2,200	2,090	2,420	3,300	3,586	3,872

Appendix – Product Terms

Inphinity Forms & Suite: User Licensing Types

Inphinity has 1 type of User License, we do not differentiate between Professional and Analyzer users. The Inphinity License allows users to see the Inphinity objects in a Qlik Sense application and where applicable, enter and save data via Inphinity Forms.

Inphinity Forms and Suite: Analyzer Capacity License – Important Notes

Inphinity can provide pricing that aligns to the Qlik Analyzer Capacity License model. Please note, that there are differences between the Qlik ACL model and the Inphinity ACL model. The Qlik ACL model is based on time-based packs (each pack contains 1000 minutes). Inphinity cannot measure the time-based usage of an Inphinity License, therefore the Inphinity ACL model is based on a pack of 10 Inphinity Licenses provided at a discounted price.

Inphinity Analyzer Capacity License (ACL) rules

- The customer must have Qlik Analyser Capacity licenses (Inphinity will require evidence of this)
- The customer use-case has or requires many infrequent users or external users
- Inphinity ACLs are sold in Capacity Packs, each pack includes 10 Inphinity Forms/Suite User Licenses
- 1 Inphinity Analyzer Capacity Pack can be purchased for each Qlik Analyser Capacity pack
- Inphinity will not sell more Capacity Packs than the purchased Qlik ACL packs.

Example: A customer has 10 Qlik Analyser Capacity licenses (with 10,000 mins per month). Therefore, they can also buy up to 10 Inphinity Capacity Packs (with 100 users).

Inphinity Suite: License renewal and the Planning Pivot Table Form

Prior to April 2025, Inphinity Suite did not include the Inphinity Forms Planning Pivot Form. Existing Inphinity Suite customers will be offered the renewal of their existing Inphinity Suite package without the inclusion of the Planning Pivot Form. This will be available as an add-on for customers that wish to buy it.

Inphinity Forms and Suite: Migration to Qlik Cloud from Qlik Sense Enterprise

(Client Managed / On-Premise)

Inphinity SaaS licenses can be purchased to run in parallel to the existing on-premise licenses (or vice-versa).

- The price to run both Inphinity On-Prem and on SaaS is 25% of the on-premise license price.
- The first 3 months of Inphinity SaaS licenses (in addition to the existing on-premise licenses) will be provided for free (this is to allow 3 months if customers are migrating from On-Prem to SaaS).
- Further months will be charged the 25% uplift pro-rated up until the subscription renewal date
- Customers do not need to pay the 25% uplift for all their existing on-premise licenses. They can purchase a smaller number of Inphinity SaaS licenses at the standard list price rates until the Subscription Renewal Date.
- There is a minimum order of 10 Inphinity SaaS users.

Inphinity Forms and Suite - OEM Licenses

OEM license pricing is available on a case-by-case basis. Interested parties should contact the Inphinity sales team for details.

Licenses for Disaster Recovery / Business Continuity Servers

Licenses and pricing for DR / BC sites is available on a case-by-case basis. Interested parties should contact the Inphinity sales team for details.

Inphinity Forms & Suite – Test / Dev Licenses:

- Test / Dev user licenses can be purchased (min of 5), where 10 Production Licenses are also being purchased.
- Test / Dev licenses are set at 50% of the full production license price.
- Test / Dev licenses can only be installed on a Qlik Sense Development or Test Environment (not the Production Server).
- The price of the license excludes installation, training, and consulting.

Maintenance and Support:

- Inphinity licenses include technical product support and product updates. Inphinity technical support does not cover Installation, Training or Consulting.

Inphinity Service Description Template

Service Name	Collaboration and Enterprise Performance Tools
Service Description	Inphinity helps extend BI platform and develops them into an operational analytics platform that supports <i>data-driven action, collaboration, and continuous planning</i> (CPM) across the enterprise. By embedding write-back capabilities, real-time workflows, process intelligence, and unstructured data support directly into BI tools such as Qlik, Inphinity unlocks new value from existing investments — accelerating decision-making, improving governance, and transforming static reports into <i>live business applications</i>
Service Features	Inphinity Forms — Interactive Data Capture & Write-Back Enables live data entry and updates directly inside to BI platform like Qlik dashboards, turning analytics into actionable workflows: • Native write-back to Qlik (multi-user, real-time) with instant refresh of dashboards without reloads. • Multi-user collaboration with auto-refresh, active user indicators, and row locking to avoid conflicts. • Fully editable form objects (tables, pivot grids, single record forms) that combine Qlik dimensions with editable fields. • Field types & validation (text, number, date, checkboxes, dropdowns) with configurable validation rules and visual cues. • File upload & attachment support directly from dashboards (documents, photos, etc.). • Planning & forecasting tools (version management, progress tracking, top-down and bottom-up planning). • Custom buttons & action triggers for tailored workflows (e.g., save, recalc, navigate, external APIs). • Mobile-friendly UI with keyboard navigation, tooltips, and responsive design. 2. Inphinity Flow — Process Visualisation & Interaction Transforms Qlik from static dashboards into process-aware analytics environments: • Dynamic flow and process diagrams that link data to real workflows. • Process contextualisation — view KPIs, hierarchies, and results within the structure of real business activities. • Interactive exploration of operations and performance across departments. • Custom workflows & targets embedded into Qlik apps to drive actions from insights.

Service Category	Analytics
Service Type	Customer facing service
Service Owner	Gus Machado, Executive Director, 0845 656 8480 or 07771611600
Business Impact	This is a medium impact service
Service Level	There is no service level attached to this service
Service Hours	9am to 5:30pm Monday to Friday Excludes UK bank holidays
Service Reviews	Monthly service reviews can be requested
Request Procedure	Email gm@datatechnology.co.uk or sxp@datatechnology.co.uk or axw@datatechnology.co.uk
Security Rating	Each consultant is National Non-Police Personnel Standard SC
Pricing	Please refer to the Inphinity Pricing Template
Terms and Conditions of Service	Services are invoiced as used monthly. https://www.datatechnology.co.uk/hubfs/Terms%20and%20Conditions/DT%20T&Cs%20Issue%201%2cRev%205-1.pdf , https://www.datatechnology.co.uk/hubfs/Managed%20Service%20Terms%20Conditions.pdf & https://myinphinity.com/user-license-agreement/
Escalation Contacts	Gus Machado Executive Director gm@datatechnology.co.uk +44 777 161 1600
Service Reports	Service Achievement Reports – Frequency as required by the customer.

FiveTran

Fivetran is a fully managed data integration platform that automates the movement of data from a wide range of sources into cloud data warehouses and analytics platforms. It is designed to be reliable, scalable, and low-maintenance, enabling organisations to focus on data analysis and business outcomes rather than data engineering overhead.

Fivetran uses a standardised, schema-driven approach to extract, load, and transform data with minimal configuration. It supports hundreds of connectors across SaaS applications, databases, event streams, and file systems, and keeps data continuously synchronised with built-in monitoring, error handling, and automatic schema evolution

Standard

Core platform functionality for teams looking to automate their data movement.

What's included:

- Unlimited users
- 15-minute syncs
- 700+ fully-managed connectors
- Integration for dbt Core™
- Role-based access control
- Access to Fivetran REST API
- Access to SSH tunnels for encryption

Threshold in Million MAR	0	1	4	16	64	250	1000
Incremental Spend per Million MAR*	\$500.00	\$170.00	\$58.00	\$19.70	\$6.72	\$2.29	\$1.18
Base Spend per month	\$0.00	\$500.00	\$1,010.00	\$1,706.00	\$2,651.60	\$3,901.52	\$5,619.02

To calculate Monthly Spend for each Connection we use the following formula:
Base Spend per Month + (actual MAR - Monthly Active Row Threshold) * Incremental Spend per Million MAR

* or portions of a million MAR, Fivetran will prorate incremental portions of a million MAR.

Enterprise

For companies looking for greater platform flexibility and more granular control functionality.

All Standard features, plus:

- 1-minute syncs
- Enterprise database connectors
- Custom roles

- VPN tunnels (annual contract only)
- SCIM/user provisioning
- Pick any cloud provider (GCP, AWS, Azure)
- Hybrid deployment option

Threshold in Million MAR	0	1	4	16	64	250	1000
Incremental Spend per Million MAR*	\$666.67	\$226.67	\$77.33	\$26.27	\$8.96	\$3.05	\$1.57
Base Spend per month	\$0.00	\$666.67	\$1,346.67	\$2,274.67	\$3,535.47	\$5,202.03	\$7,492.03

To calculate Monthly Spend for each Connection we use the following formula:
 Base Spend per Month + (actual MAR - Monthly Active Row Threshold) * Incremental Spend per Million MAR

* or portions of a million MAR. Fivetran will prorate incremental portions of a million MAR.

Business Critical

The highest levels of data protection and compliance for companies with sensitive or regulated data needs.

All Enterprise features, plus:

- Customer-managed keys for encryption
- PCI DSS Level 1 certification
- Private networking options

Threshold in Million MAR	0	1	4	16	64	250	1000
Incremental Spend per Million MAR*	\$1,066.67	\$362.67	\$123.73	\$42.03	\$14.34	\$4.89	\$2.52
Base Spend per month	\$0.00	\$1,066.67	\$2,154.67	\$3,639.47	\$5,656.75	\$8,323.24	\$11,987.24

To calculate Monthly Spend for each Connection we use the following formula:
 Base Spend per Month + (actual MAR - Monthly Active Row Threshold) * Incremental Spend per Million MAR

* or portions of a million MAR. Fivetran will prorate incremental portions of a million MAR.

FiveTran Description Template

Service Name	Data Integration Platform
Service Description	FiveTran is a fully managed data integration platform that automates the movement of data from a wide range of sources into cloud data warehouses and analytics platforms. It is designed to be reliable, scalable, and low-maintenance, enabling organisations to focus on data analysis and business outcomes rather than data engineering overhead.
Service Features	Reduced Engineering Effort - Fully managed connectors eliminate the need to build and maintain custom pipelines - Automatic handling of schema changes, retries, and failures - Frees data teams to focus on analytics, modelling, and value-added work Faster Time to Insight - Rapid setup with minimal configuration - Near real-time data syncing enables timely reporting and decision-making - Accelerates analytics and BI initiatives Reliability and Scalability - Enterprise-grade reliability with automated monitoring and alerts - Scales seamlessly as data volumes and source systems grow - Consistent performance without manual intervention Broad Ecosystem Support - Extensive library of pre-built connectors for SaaS tools, databases, and cloud platforms - Native integrations with modern data warehouses (e.g., Snowflake, BigQuery, Redshift) - Supports both ELT and modern analytics workflows Security and Compliance - Strong security controls including encryption in transit and at rest - Compliance with major standards (e.g., SOC 2, GDPR support) Centralised management and governance of data pipelines
Service Category	Fully managed data integration platform
Service Type	Customer facing service
Service Owner	Gus Machado, Executive Director, 0845 656 8480 or 07771611600

Business Impact	This is a medium impact service		
Service Level	There is no service level attached to this service		
Service Hours	9am to 5:30pm Monday to Friday Excludes UK bank holidays		
Service Reviews	Monthly service reviews can be requested		
Request Procedure	Email	gm@datatechnology.co.uk	or sxp@datatechnology.co.uk or axw@datatechnology.co.uk
Security Rating	Each consultant is National Non-Police Personnel Standard SC		
Pricing	Please refer to the FiveTran Pricing Template		
Terms and Conditions of Service	Application Management is invoiced yearly in advance. Services are invoiced as used monthly. https://www.datatechnology.co.uk/hubfs/Terms%20and%20Conditions/DT%20T&Cs%20Issue%201%2cRev%205-1.pdf, https://www.datatechnology.co.uk/hubfs/Managed%20Service%20Terms%20Conditions.pdf & https://www.fivetran.com/legal/online-service-agreement		
Escalation Contacts	Gus Machado Executive Director gm@datatechnology.co.uk +44 777 161 1600		
Service Reports	Service Achievement Reports – Frequency as required by the customer.		