

Pricing Document

Data, Agentic AI and Operational Platforms (Resold SaaS)

G-Cloud 15 – Lot 2b

Supplier: 7Dxperts UK Limited

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This pricing document provides indicative vendor list pricing and pricing models for the underlying platforms.
Final prices are confirmed at order / call-off and depend on vendor edition, region, cloud provider, commitments and actual consumption.

Document control

Version	Date	Author	Notes
0.1	30 Jan 2026	7Dxperts UK Limited	Initial draft for G-Cloud 15 Lot 2b pricing document (resold SaaS).
0.2			Buyer-specific quote issued (if applicable).
1.0			Published version.

1. Pricing approach (reseller model)

7Dxperts resells the underlying SaaS platforms (Databricks, Snowflake, AWS, Microsoft Azure and Microsoft Fabric). The platform usage charges are primarily determined by the relevant vendor’s published pricing. Where the service is deployed into the Buyer’s cloud tenant/subscription, cloud infrastructure charges (for example storage, networking, and any required cloud services) are billed by the chosen cloud provider under the Buyer’s own agreement.

Key points:

- All prices in this document are indicative list prices from vendor public pricing pages and may change.
- Actual pricing depends on region, cloud provider, edition/tier, reservations/commitments, and consumption patterns.
- Taxes (for example VAT) and cloud provider egress/networking charges are not included unless stated.
- 7Dxperts will provide an order form / quote for the selected vendor(s) and support package at call-off.

2. At-a-glance vendor pricing summary (indicative)

Vendor	Pricing unit	Indicative starting price	What drives cost	Public pricing reference
Databricks	DBU (Databricks Unit) consumption	Data Engineering starts at \$0.15/DBU; Data Warehousing \$0.22/DBU; All-Purpose/interactive \$0.40/DBU (example starting points)	Workload type, edition, cloud provider, region, and DBU consumption; cloud infrastructure costs are separate	Databricks pricing: https://www.databricks.com/product/pricing

Snowflake	Credits (compute) + storage	Standard edition shown at \$2.00 per credit (example); storage charged separately	Edition, region, cloud provider, warehouse size/time running, data transfer and storage volumes	Snowflake pricing options: https://www.snowflake.com/en/pricing-options/
Microsoft Fabric	Capacity Units (CUs) via Fabric capacity SKU	F2: \$262.80/month; F4: \$525.60/month; F8: \$1,051.20/month (pay-as-you-go examples)	Chosen capacity SKU (CU pool), region, whether reserved, workload concurrency, plus OneLake storage charges	Fabric pricing: https://azure.microsoft.com/pricing/details/microsoft-fabric/
AWS Redshift	Provisioned hourly nodes or Serverless RPU-hours	Provisioned starts at \$0.543/hour; Serverless begins at \$1.50/hour (examples)	Deployment option, region, instance/node selection, RPU usage, managed storage, reserved instance commitments	Redshift pricing: https://aws.amazon.com/redshift/pricing/
Microsoft Azure (underlying cloud)	Pay-as-you-go / reservations per Azure service	Varies by service and region (use Azure pricing calculator)	Storage, networking, private connectivity, security services and any supporting Azure services used by the platform	Azure pricing calculator: https://azure.microsoft.com/pricing/calculator/

3. Vendor pricing details (indicative)

3.1 Databricks

Pricing model: consumption-based using DBUs (Databricks Units). DBU rates vary by workload type and cloud provider.

Indicative examples shown on the public pricing page include starting prices such as: Data Engineering from \$0.15/DBU; Data Warehousing from \$0.22/DBU; and All-Purpose/interactive workloads from \$0.40/DBU.

Important: DBU charges are the Databricks platform fee. Cloud infrastructure charges (compute, storage, networking) are billed by the underlying cloud provider.

- Public pricing reference: <https://www.databricks.com/product/pricing>

3.2 Snowflake

Pricing model: credit-based consumption for compute, plus separate storage charges. Credit price varies by edition, cloud provider and region.

Indicative example shown on Snowflake's pricing options page: Standard \$2.00 per credit; Enterprise \$3.00 per credit; Business Critical \$4.00 per credit (example list prices).

Storage is charged separately and depends on storage type and region.

- Public pricing reference: <https://www.snowflake.com/en/pricing-options/>

3.3 Microsoft Fabric

Pricing model: capacity-based using Capacity Units (CUs). Buyers select a Fabric capacity SKU (for example F2, F4, F8) which provides a shared CU pool across Fabric workloads.

Indicative pay-as-you-go examples on the Fabric pricing page include: F2 \$262.80/month; F4 \$525.60/month; F8 \$1,051.20/month (prices vary by region and currency).

Storage: OneLake storage is billed separately; the pricing page lists OneLake storage as \$0.023 per GB per month (region dependent).

- Public pricing reference: <https://azure.microsoft.com/pricing/details/microsoft-fabric/>

3.4 AWS Redshift

Pricing model: two deployment options – Provisioned clusters (hourly) and Serverless (RPU-hours billed per second with a minimum).

Indicative examples on the AWS Redshift pricing page state: provisioned starts at \$0.543/hour; serverless begins at \$1.50/hour.

Managed storage is charged for data stored and can scale independently of compute. Reserved instance commitments can reduce costs versus on-demand.

- Public pricing reference: <https://aws.amazon.com/redshift/pricing/>

3.5 Microsoft Azure (underlying cloud charges)

If the service is deployed into the Buyer's Azure tenant/subscription, supporting Azure services (for example storage, networking, private connectivity, monitoring and security controls) may incur charges directly from Microsoft under the Buyer's Azure agreement.

Azure costs are highly dependent on region, service selection, and consumption. Buyers typically estimate and track costs using Microsoft's Azure Pricing Calculator.

- Public reference: <https://azure.microsoft.com/pricing/calculator/>

3.6 Optional: Google BigQuery (if included in scope)

Pricing model: on-demand (per TiB scanned by queries) and capacity pricing (slots). Storage is billed per GiB-month depending on storage class.

Indicative on-demand query pricing shown on the BigQuery pricing page: first 1 TiB per month free; then \$6.25 per TiB scanned (prices vary by currency and region).

- Public pricing reference: <https://cloud.google.com/bigquery/pricing>

4. How 7Dxperts will provide a Buyer-specific quote

1. Confirm the selected platform(s) (Databricks / Snowflake / Fabric / Redshift) and cloud/region.
2. Confirm edition/tier and any vendor support plan required by the Buyer.
3. Capture expected consumption assumptions (workload type, expected DBUs/credits/CUs/RPUs, storage volume, concurrency, and hours of operation).
4. Confirm connectivity and security requirements (private link/VPN, encryption key management, logging retention).
5. Provide a simple quote and order form that identifies pass-through vendor charges and any agreed 7Dxperts reseller/implementation/support charges.

5. Notes and disclaimers

Vendor pricing changes frequently. This document is intended as a high-level guide to pricing models and example list prices only. The Buyer should always validate current pricing on the vendor's official pricing pages at the time of purchase. Where prices are displayed in USD on vendor pages, local currency pricing may be applied by the vendor/cloud provider.

Accessed sources (30 Jan 2026):

- Databricks pricing: <https://www.databricks.com/product/pricing>
- Snowflake pricing options: <https://www.snowflake.com/en/pricing-options/>
- Microsoft Fabric pricing: <https://azure.microsoft.com/pricing/details/microsoft-fabric/>
- AWS Redshift pricing: <https://aws.amazon.com/redshift/pricing/>
- Azure pricing calculator: <https://azure.microsoft.com/pricing/calculator/>
- BigQuery pricing (optional): <https://cloud.google.com/bigquery/pricing>