

Databricks uses a **pay-as-you-go pricing model** based on **Databricks Units (DBUs)**, which measure the processing power consumed by your workloads. Billing is calculated **per second**, so you only pay for what you use, with no upfront costs. In addition to DBU charges, you pay your cloud provider (AWS, Azure, or GCP) for infrastructure such as compute, storage, and networking. Databricks offers three main tiers: **Standard**, which includes core data engineering and analytics features; **Premium**, which adds advanced security, compliance, and role-based access controls; and **Enterprise**, which provides enterprise-grade governance, compliance certifications, and dedicated support for mission-critical workloads. Discounts are available through **Committed Use Contracts**, where larger commitments unlock greater savings and flexibility across multiple clouds. At Trustmarque we can support you to optimise your licencing based on actual or projected workloads.

[Link:-> Databricks Pricing: Flexible Plans for Data and AI Solutions | Databricks](#)