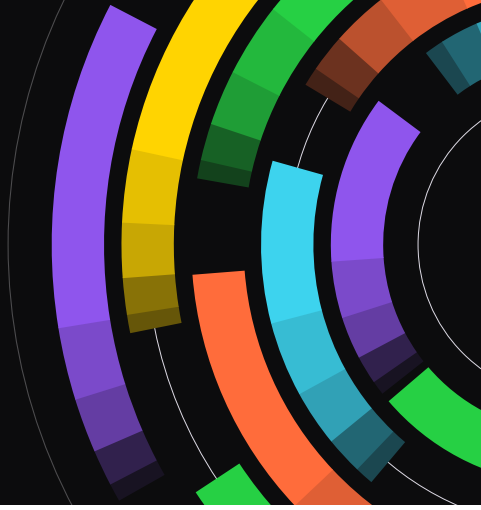
mariaDB

MariaDB Cloud • Datasheet

Fully managed MariaDB. Your cloud, your terms.

A serverless or provisioned database-as-a-service on AWS, Azure and Google Cloud, backed by the only Managed Operations service dedicated to MariaDB. Run it in our cloud or inside your own account with Bring Your Own Cloud.



Serverless

Scale from zero, pay per use

Scales from zero to peak in milliseconds with no capacity planning. Now available for every MariaDB version, so dev and test match production. Free tier included.

Pay-per-use • **Auto-scaling** • **Free tier**

Provisioned

Dedicated, predictable performance

Dedicated resources for always-on production workloads. Control allocation via UI, API or autonomous scheduling. Single node, replicated or Enterprise Cluster for HA.

Dedicated • **Always-on** • **HA clustering**

Run on Your Cloud of Choice

AWS	Microsoft Azure	Google Cloud	40+ regions across Americas, EMEA & APAC

Bring Your Own Cloud (BYOC)

Fully managed, inside your own cloud account

Run MariaDB Cloud databases entirely within your own VPC. Compute, storage, networking and backups stay in your account, while MariaDB handles provisioning, scaling, patching, monitoring and failover remotely using secure, short-lived identities that never access your data.

Data sovereignty

Your data never leaves your environment. Enforce your own IAM, routing and residency policies.

Cost control

Infrastructure bills to your account, so the cloud discounts you've already negotiated still apply.

Zero ops toil

The simplicity of a managed service with full visibility into your own infrastructure and governance.

Generally available on AWS, Microsoft Azure and Google Cloud, with self-service setup in the portal.

up to 99.995% Uptime SLA	0 → peak Serverless auto-scale	40+ Cloud regions	Free Serverless tier

What You Get with MariaDB Cloud

Agentic AI

Built-in **Developer** and **DBA Agents** handle natural-language tasks, tuning and diagnostics.

AI Retrieval & vector

AI Retrieval (public preview) turns questions into read-only SQL on live data, with native vector search and the **MCP Server**. No separate vector store to sync.

Elastic performance

High throughput and low latency, plus shared query caching (public preview) for repeat queries. Add replicas or scale compute **without re-architecting**.

Enterprise HA & self-healing

MaxScale handles automated failover in under 10 seconds. **Enterprise Cluster**, now in the cloud, keeps every node current with no replica lag. Cross-zone DR keeps apps online.

Cloud portal & monitoring

Provision and manage from one portal with dashboards, alerts, logs, backups and API access, plus integrations for **Prometheus**, **Datadog**, **New Relic** and OpenMetrics.

Managed operations & backup

The only **Remote DBA** service dedicated to MariaDB, available 24×7 to run operations with your team. Continuous backups as often as every 30 minutes.

Benchmark Against AWS Aurora

Faster and more cost-efficient than AWS Aurora

Benchmark vs. Aurora running MySQL

3x	2.5x	7x
Higher throughput	Lower latency	Better price-performance

> “If you’re comparing cloud databases, my advice would be to go with MariaDB Cloud, no question.”
>
> **Paul Greaves**
> Head of Automation & Orchestration,
> Virgin Media 2.0

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Start Free on Serverless

Spin up a fully managed MariaDB database in minutes, free forever for development and testing, at cloud.mariadb.com.

Scan to Start

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