

Centralized point of control for your database infrastructure

Key Features

- Database operations monitoring
- Simplified alerting (over 15 notification channels)
- Private DBaaS
- Query Analytics
- Advisor insights
- Backup and restore
- Technology-specific dashboards

Key Benefits

- Completely open source. Supported by Community and Percona Experts. No vendor lock-in.
- Quickly troubleshoot performance issues with the node/OS, database, and single query-level metrics.
- Automate database operations with private DBaaS*.
- Back up and restore databases.
- Keep your databases secure, compliant, and performant with Percona Advisors: Automated checks identify and alert you of potential threats, misconfigurations, and available performance improvements.

Percona Monitoring and Management (PMM)

is an open source database observability, monitoring, and management tool for MySQL, PostgreSQL, and MongoDB. It takes the complexity out of database operations, making performance optimization easier and database troubleshooting faster.

Created and supported by the community of 300+ database performance experts at Percona, PMM provides you with freedom from vendor lock-in, agnostic deployment (whenever and wherever), and limitless scalability.

With PMM, you can spot critical performance issues faster, understand the root cause of incidents better, and troubleshoot them more efficiently.

“PMM is your best choice when looking for an open source monitoring solution. There are no other open source tools out there that can compete with PMM in its league. If you use MySQL (or PostgreSQL, ProxySQL) you can have running monitoring in a couple of minutes.”

Miklos Szel
Senior Database Architect
at Edmodo

SUPPORTED TECHNOLOGIES:

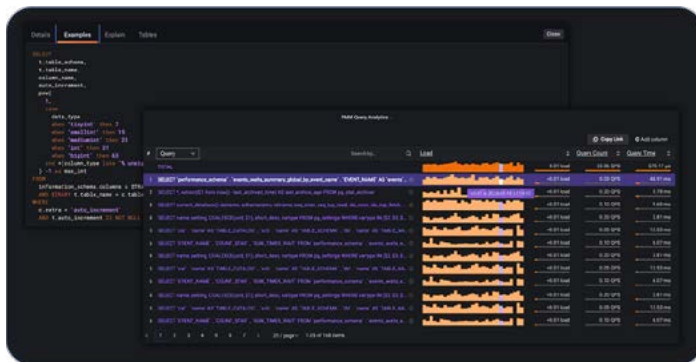


Explore an interactive
live demo

pmmdemo.percona.com

Install PMM

percona.com/pmm

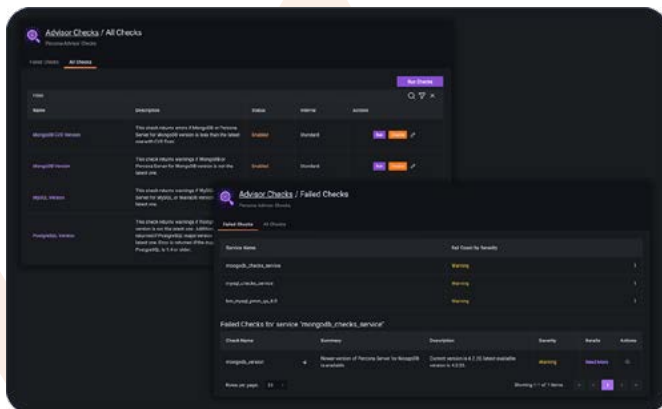
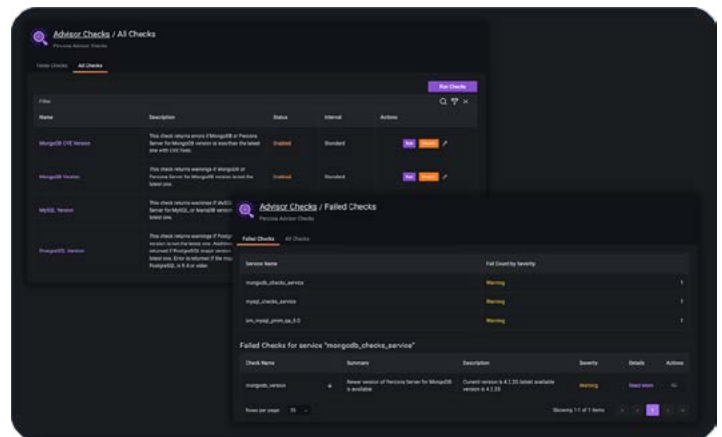


Query Analytics

Zoom in and drill down into database performance, from node to single-query levels. Quickly locate and fix bottlenecks and slow running queries with Query Analytics.

Percona Advisors

Make sure your databases perform at their best. Find and fix common database issues across all of your open source databases. Percona Advisors in PMM run regular database scans to identify and alert you of potential security threats, performance degradation, data loss, and data corruption issues.



Back up and Restore

Back up your critical data with zero downtime and minimal performance impact. Schedule various types of backups (hot, incremental, physical) and restore databases up to a specific moment with Point-in-Time-Recovery.

Private DBaaS

Enable developers to easily provision and manage databases on a self-service basis in test and production environments. Private DBaaS* feature in PMM allows you to create and manage database clusters through familiar UI and well-documented API. Monitor resource consumption inside K8s Cluster with special PMM dashboards.

* Technical preview feature

