WHY PERCONA SERVER FOR MYSQL IS THE BEST DATABASE SOLUTION!

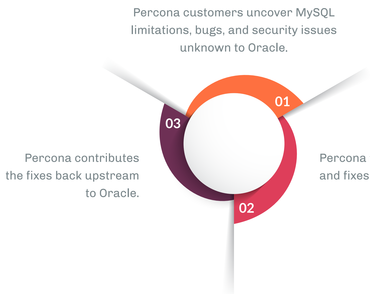
We start with the features that already exist in the MySQL Community Version, then we leverage user base learnings to **optimize, tune, and enhance** these features to eliminate slowdowns, bottlenecks, and inefficiencies and ensure it can handle the workload and needs of the most advanced users.

To make it enterprise-ready, we add in the **encryption, security, usability, and scale features** that our customers demand. Finally, we bundle all these features, fixes, and enhancements together, and make them available to not only the community but the enterprise — **for free!**

How We Build Percona Server for MySQL



Giving Back for the Greater Good

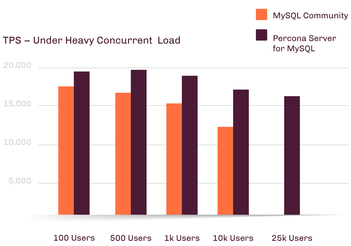


Community Matters

Percona leverages the **over 150,000 MySQL projects** on GitHub to bring the best features and make them enterprise-ready in Percona Server for MySQL.



Open Source = Better Performance



Percona Server for MySQL keeps going where MySQL Community stops, giving you **faster response times** (transactions-per-second) under heavy loads.

Do More with Lower Costs



Percona Server for MySQL lower total cost of ownership and ROI allows you to **spend less on your database,** and more on your core business.

- No license fees
- No enterprise contracts
- Do more with less hardware, with features like MyRocks

The Percona Software Platform

With true non-blocking online backups, tight compression of data and extended instrumentation and tooling for quick diagnosis and resolution of issues, **Percona offers a complete, integrated suite of database solutions.**



Learn more at **percona.com**