

Always Available Data

The new standard for flexible, affordable optimization and support of business-critical data environments.

With Percona high availability experts, your data environment is:

- Fully optimized
- Always available
- Completely protected
- Easily affordable
- Totally supported by the most trusted experts in the business

Bringing immediate, noticeable and long lasting benefits at a price matched to meet your budget and needs.

Percona: High Availability Solution Experts

Applications that your business depends on need data. Every minute of unplanned downtime impacts your revenue and reputation, resulting in unsatisfied customers and a decline in market share. Your data must be available at all times, especially as you scale to meet increasing business goals.

High availability (HA) is one of the solutions to improve performance, avoid data outages, and survive and recover quickly from disasters. An HA environment helps guarantee that your database doesn't have a single point of failure, accommodates rapid growth and exponentially increasing database size, and enables the applications that power your business.

Percona Experts Can Move You to High Availability

Need to set up a high availability environment, but don't know how to get there? Percona's expert and industry-leading architecture consultants will analyze your business and application requirements to design, deploy and support an HA data infrastructure with technologies such as:

- DRBD
- Replication
- Clustering
- SANs
- HAProxy
- Load balancers

High Availability solutions ensure an available and fault-tolerant database. Whatever the platform or technology, Percona's experts are your trusted advisors to building an optimized and available database environment.

Performance – Percona's experts can tune and optimize your high-performance database infrastructures and help design systems that scale to accommodate new features and future growth.

Risk Management – Percona's architecture consultants can design, deploy and support a database infrastructure that meets your business and application requirements, ensures performance and avoids outages.

Affordability – Percona's simple contracts and flexible pricing lowers your TCO by combining your high availability and clustering needs with a single, enterprise-class vendor. By combining your architecture, consulting, and support needs, you can maximize and get a higher ROI on your investment.

Percona Care

With Percona's HA expertise, you can transform your database into an always on, always available business asset. Whether your servers are on premises or in the cloud, you can sleep well knowing that your data is safe.

Percona Care provides a comprehensive Performance Audit and Health Check of your business-critical applications and systems to advise you on specific corrective actions for problems and tuning opportunities within your environment. The result is a complete diagnostic report with best practices you can implement to ensure your systems are tuned and running at the highest levels of performance, security and availability.

Percona Support

Percona can help you seamlessly migrate from your single MySQL instance to Percona XtraDB Cluster and provide expert support to keep your databases running optimally 24x7x365. Percona XtraDB Cluster is one of the most deployed MySQL clustering solutions in production and is the leading clustering solution for OpenStack deployments.

Percona XtraDB Cluster

[Percona XtraDB Cluster](#) is an active/active high availability and high scalability open source solution for MySQL[®] clustering. It integrates [Percona Server](#) and [Percona XtraBackup](#) with the Codership Galera library of MySQL high availability solutions in a single package that enables you to create a cost-effective MySQL high availability cluster. Percona XtraDB Cluster has been downloaded over 780,000 times since its launch in April 2012.

About Percona

Percona is the only company that delivers enterprise-class software, support, consulting and managed services solutions for both MySQL and MongoDB across traditional and cloud-based platforms that maximize application performance while streamlining database efficiencies. Our global 24x7x365 [consulting team](#) has worked with over 3,000 clients worldwide, including the largest companies on the Internet, who use MySQL, Percona Server, Amazon[®] RDS for MySQL, MariaDB[®] and MongoDB.

Contact Us Now

To learn about how Percona Care can help you and for pricing information, please contact us at 1-888-316-9775 or 0-800-051-8984 in Europe or sales@percona.com.