The MySQL Enterprise subscription offering includes the most comprehensive set of MySQL database software, monitoring and production support so your business achieves the highest levels of reliability, security and uptime. MySQL Enterprise includes:

- **MySQL Enterprise Server**
  the most reliable, secure and up-to-date version of the world’s most popular open source database

- **MySQL Enterprise Monitor**
  that continuously monitors your database and proactively advises you on how to implement MySQL best practices

- **MySQL 24x7 Production Support**
  with guaranteed response times to assist you in the development, deployment and management of MySQL applications

MySQL Enterprise is a unified offering that significantly reduces the risk, cost, and time required in developing, deploying and managing business-critical MySQL applications. Only MySQL Enterprise enables you to:

- Maximize uptime with the most reliable, secure and up-to-date version of MySQL Server Software
- Simplify administration with MySQL Enterprise Monitor

---

"The new DBA advisory services in MySQL Enterprise offer invaluable assistance by suggesting performance tuning tips and warning about potential security issues before they become real problems."

Jay Christner, IT Manager
SecurePipe, Inc.

---

**HIGHLIGHTS**

- MySQL Enterprise Server
- MySQL Enterprise Monitor
- 100+ MySQL Advisor Rules
- 600+ Monitored Variables
- 24x7 Production Support
- Emergency Hot Fix Builds
- Monthly Rapid Updates
- Quarterly Service Packs
- MySQL KnowledgeBase

- Reduce Database TCO by 90%
- Gain in-depth visibility into the health of your MySQL servers
- Implement MySQL best practices using over 100 MySQL Advisor Rules
- Automatically receive MySQL service pack notifications with the Software Update Service
- Request emergency hot fix builds to ensure key business systems are not interrupted
- Solve your unique application issues quickly with direct access to MySQL Support
- Quickly find answers to technical questions using the comprehensive MySQL Knowledge Base
MySQL Enterprise Server

The Most Reliable, Secure and Up-to-Date Version of MySQL Database Software

MySQL Enterprise Server is the most reliable, secure and up-to-date version of MySQL Server software for cost-effectively delivering E-commerce, Online Transaction Processing (OLTP), and multi-terabyte Data Warehousing applications. It is a fully integrated, transaction-safe, ACID compliant database with full commit, rollback, crash recovery and row level locking capabilities. MySQL Enterprise Server delivers the ease of use, scalability, and high-performance that has made it the world’s most popular open source database. MySQL also provides a full suite of database drivers and visual tools to help developers and DBAs build and manage their MySQL applications.

MySQL Enterprise Server provides the following advanced features:

- Partitioning to improve performance and simplify management of very large database environments
- Stored Procedures to improve developer productivity
- Triggers to enforce complex business rules at the database level
- Views to reduce the complexity of data while increasing security
- Information Schema to provide easy access to metadata
- Pluggable Storage Engine Architecture for maximum flexibility
- Archive Storage Engine for historical and audit data
- Distributed Transactions (XA) to support complex transactions across multiple databases

Timely Updates & Service Packs

As a MySQL Enterprise customer, you will automatically receive both monthly rapid updates and quarterly service packs with the latest bug-fixes and security updates. These frequent releases ensure that the most reliable, secure and up-to-date version of the MySQL Enterprise Server is always available to you. The Software Update Service automatically notifies you of new rapid updates and service packs by sending you alerts via email, pager, or SMS.

Configuration Wizard

The MySQL Enterprise Server contains pre-defined configuration settings to ensure MySQL performs optimally on production hardware. In addition, the Configuration Wizard ensures that all resource usage settings, data integrity configurations, and storage engine assignments are made right the first time. This enables DBAs to reduce the time they spend configuring the database to get their applications into production faster.

Emergency Hot Fix Builds

In the unlikely event that a critical, business-stopping bug is discovered and has not already been fixed in a service pack, MySQL Enterprise customers can request a special hot fix build that resolves the issue. When mission-critical systems encounter bugs, hot fix builds are invaluable.
MySQL Enterprise Monitor

Your Virtual MySQL DBA Assistant

The MySQL Enterprise Monitor continuously monitors your MySQL servers and alerts you to potential problems before they impact your system. Its like having a “Virtual DBA Assistant” at your side to recommend best practices and eliminate security vulnerabilities, improve replication, optimize performance and more. As a result, DBAs and System Administrators can manage more servers in less time.

The MySQL Enterprise Monitor includes the following Advisors:

- **Upgrade Advisor** – monitors and advises you on using the most secure and up to date version of MySQL
- **Administration Advisor** – enforces DBA best practices to prevent costly outages
- **Security Advisor** – minimizes exposure to security vulnerabilities
- **Replication Advisor** – recommends solutions for replication setup and performance improvements
- **Schema Advisor** – assists in uncovering database design issues that hurt performance
- **Performance Advisor** – recommends changes to boost database performance
- **Memory Usage Advisor** – monitors dynamic memory related server metrics and recommends configuration changes to improve performance
- **Custom Advisor** – create custom best practice rules tailored to your needs

Easily Enforce MySQL Recommended Best Practices

The MySQL Monitoring and Advisory Service includes over 110 MySQL Advisor Rules that monitor over 600 MySQL and OS-specific variables and help you automatically enforce MySQL recommended database best practices. They deliver expert advice that come straight from the database professionals who build the MySQL database server. The Advisors provide tailored recommendations that communicate step-by-step how to solve a particular problem.

Advice is delivered via SMTP and SNMP notification options or can be viewed using the visual Enterprise Dashboard.

MySQL Replication Monitor

The new MySQL Replication Monitor provides a real-time replication health and status checks on master/slave performance and latency issues.
MySQL Enterprise includes 24x7 technical support services to help you get your toughest questions answered quickly. MySQL Enterprise Platinum includes:

- Unlimited Support Incidents to fix any number of issues
- Emergency response times of under 30 minutes for the most critical problems
- 24x7 Problem Resolution Support to quickly resolve specific problems
- 24x7 Consultative Support where a MySQL Support Engineer will advise you on how to properly design and tune your MySQL servers, schema, queries and replication set-up for better performance
- Comprehensive Knowledge Base with over 1,000 technical articles covering performance, replication, security and more.
- Proactive Account Management gives you the option of having a dedicated Technical Account Manager who ensures you get the most of MySQL Support services.

The MySQL support team engineers are database experts and understand the real-world issues and challenges you face because they’ve overcome these same challenges themselves. With direct access to the MySQL support team your problems will get fixed fast.

**MySQL Enterprise: The Smart Choice**

For your most important applications, MySQL Enterprise is the smart choice. It provides a comprehensive offering of enterprise-grade software, support and services directly from the developers of MySQL to ensure the highest levels of reliability, security and uptime.

With MySQL Enterprise you have the flexibility to choose from multiple tiers (Basic, Silver, Gold, Platinum), to best meet your needs.

To learn more about how you can benefit from MySQL Enterprise, go to [www.mysql.com/enterprise](http://www.mysql.com/enterprise).

---

**Partial List of MySQL Partners**

- Actuate
- Alfresco
- Business Objects
- Computer Associates
- Dell
- Embarcadero
- GoldenGate
- HP
- Intel
- JBoss
- JasperSoft
- Quest
- Rackspace
- Redhat
- SAP
- SugarCRM
- Sun
- Symantec
- Zend
- Zimbra

---

**MySQL Worldwide Offices**

**North America Headquarters**
Cupertino City Center Building
20450 Stevens Creek Blvd.
Suite 350
Cupertino, CA 95014
+1-408-213-6600

**Seattle**
2510 Fairview Avenue East
Seattle, WA 98102 USA
+1-206-336-2030

**Seattle**
2510 Fairview Avenue East
Seattle, WA 98102 USA
+1-206-336-2030

**Worldwide Headquarters**
Bangårdsgatan 8
S-753 20 Uppsala
Sweden
+46-730-234-111 Sales

**Worldwide Headquarters**
Bangårdsgatan 8
S-753 20 Uppsala
Sweden
+46-730-234-111 Sales

**United Kingdom**
+44 (0)845 399 1124

**Ireland**
+353-1-6177878

**France**
+33-(0)1-43-077-099

**Germany, Austria, Switzerland**
+49 (0)89/724 99-150

---

**MySQL Sales**

**USA Toll Free:** 1-866-697-7522  
**Worldwide:** +1-208-514-4780

---

Copyright © 2006, MySQL AB. MySQL is a registered trademark of MySQL AB in the U.S. and in other countries. Other products mentioned are the trademarks of their respective corporations.