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Enterprise Monitor: MONyog

1. What is it?

MONyog, a “DBA in a box” helps DBAs monitor, manage, tune and correct problems on their MySQL-based database applications. It is used by tens of thousands of companies and millions of users and is part of MariaDB Enterprise.

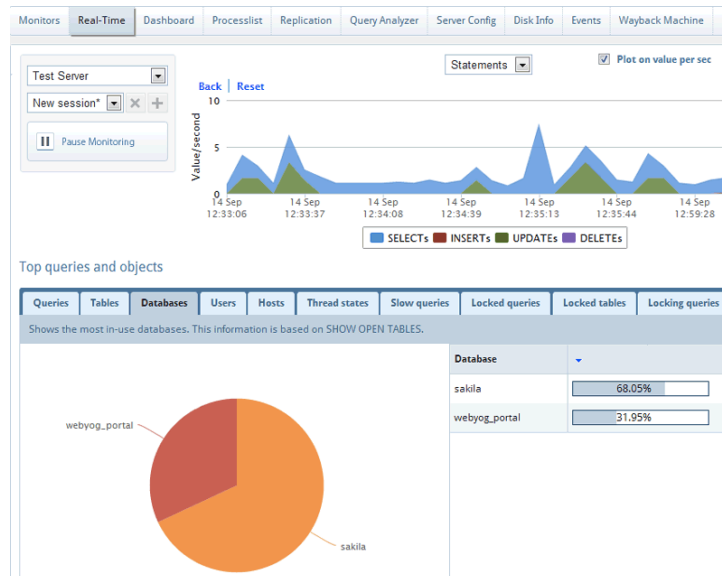
The main features are:

- Agentless and cloud ready: no need to install agents on the hosts running MySQL.
- 600+ best practice monitors and advisors
- Custom SQL object and full customization using Javascript
- History and trend analysis
- Query analyzer with real-time query sniping

- Configuration management and error log monitoring
- Replication manager
- Disk and lock monitoring
- Wayback machine: find out the state of MySQL as it was at a specific time
- Real-time monitoring

2. How does it work?

MONyog connects directly to the MySQL or MariaDB servers and extracts information about tables, performance metrics, queries and processes. This data is stored in a local database and then used for graph generation, historical analysis and alerting.



3. Why use it?

- Avoid unnecessary down time by intercepting problems before happen
- Cloud-ready

4. Resources

- A Quick Start Guide to SkySQL Enterprise Monitor www.mariadb.com
- MONyog testimonials: www.webyog.com/webyog/testimonials