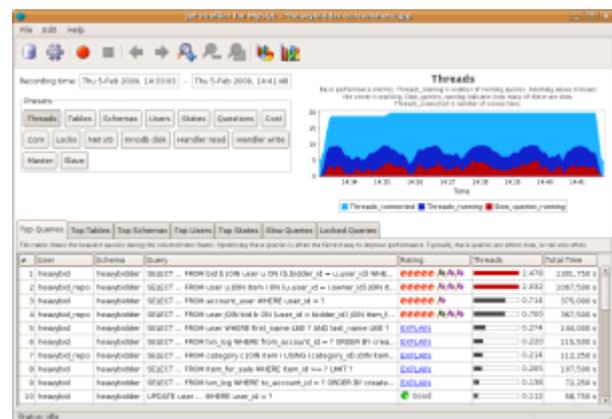# Polaricon Releases Graphical Performance Tool for MySQL

Feb 18, 2009

Polaricon AB has released the first version of its new database profiling software - Jet Profiler for MySQL, a graphical performance and diagnostics tool for the MySQL database server.

Stockholm, Sweden (PRWEB) February 18, 2009 -- Polaricon has released its new graphical profiling software for the MySQL database server, Jet Profiler for MySQL. The software monitors MySQL databases and provides detailed load information in real-time. It is platform neutral, works on virtually all MySQL versions and is available both as a free version and a professional version for $99 at http://www.jetprofiler.com.

Jet Profiler for MySQL provides detailed information about the heaviest sql queries and users. In addition, it displays replication, network and I/O statistics as well as information about table usage, slow queries and lock contention. Through a graphical interface, the user is able to browse through profiling information very easily and zoom in on problem areas, such as spikes in load. This allows developers and database administrators to quickly identify and fix performance problems in their applications.

"We expect a lot of developers will be interested in this tool," says Björn Melinder, founder of Polaricon. "Most existing tools are hard to learn, text-based or expensive. We provide a new alternative that is both efficient, inexpensive and easy-to-use."

Jet Profiler can be downloaded for free from http://www.jetprofiler.com/download/.

About Polaricon AB:

Polaricon AB provides diagnostics and performance tools for the LAMP stack (Linux, Apache, MySQL, PHP/other). With the ever rising popularity of the LAMP stack, more and more big companies need professional tools to manage and scale the software. By combining expertise and ease of use, Polaricon is able to provide some of the best solutions to these specific problems.

Polaricon AB is privately held company based in Stockholm, Sweden. For more information, visit http://www.polaricon.com.