

Tokutek Selected by KAYAK to Accelerate Personalization

LEXINGTON MA (USA) — November 16, 2009 — Tokutek today announced that KAYAK, the world's largest travel search site, has deployed Tokutek's TokuDB for MySQL storage engine to improve the relevance and speed of travel-package offers. After a comprehensive evaluation, KAYAK chose Tokutek to enable high speed analysis of visitor traffic.

"Speed and accuracy are core to the service KAYAK offers the customer. We need to respond quickly to consumer requests for flights, accommodations, and travel packages," said Paul Schwenk, SVP of Engineering, KAYAK. "Tokutek's high-performance indexing allows us to execute our workhorse queries across much larger data and thereby provide a better user experience. In addition, TokuDB's compatibility with MySQL made integration easy."

"KAYAK's choice of Tokutek shows the increasing importance of fast and flexible indexing to website performance and the user experience," said John Partridge, CEO of Tokutek. "Any high-traffic website that is performing complex clickstream analysis on live data requires powerful indexing like Tokutek's to keep up. Database indexes are what make a website's business logic work — they'd better be fast."

Companies needing to perform clickstream analysis on live data are finding that ever increasing data rates, database sizes, and query complexity eventually strain MySQL's capabilities. Until now, the only way to handle the processing load without migrating to an entirely new RDBMS was to resort to performance-lowering workarounds such as aggregating data, partitioning it into smaller data sets, or dropping indexes. TokuDB for MySQL uses Tokutek's Fractal Tree® indexing technology to greatly extend MySQL's scalability and eliminate the need for these workarounds.

About Tokutek

Tokutek, Inc., the leading innovator in high-performance storage engines, provides software for dramatically improving database indexing, accelerating insertion speed, and eliminating aging. Based on our proprietary Fractal Tree technology, TokuDB enables continuous analysis of large volumes of rapidly arriving data. Our flagship product, TokuDB for MySQL is optimized for scaling MySQL applications and is a drop-in compatible MySQL storage engine requiring no changes to MySQL applications or code. The company is headquartered in

Lexington, MA and has offices in New York, NY. For more information, visit tokutek.com.

About KAYAK

KAYAK's mission is to help people find the best travel choices easily by enabling them to compare hundreds of travel sites at once. KAYAK (kayak.com) provides powerful flight, hotel, car rental and vacation search, as well as travel search applications for mobile devices. The company has local sites in the US, UK, France, Germany, Italy, India, Spain, and several other countries, and also operates travel search site SideStep and hotel reviews and information site TravelPost. Visit kayak.com, kayak.com/trips and kayak.com/mobile to learn more.

###

TokuDB and Fractal Tree are trademarks of Tokutek, Inc.. Other names may be trademarks of their respective owners.

Contact:

John Partridge

john.partridge@tokutek.com

212.244.7600 x113

<http://tokutek.com>