

## Qtrax Implements Oracle Infrastructure Software to Support Global Peer-to-Peer Music Service

Ad-supported Music Sharing Service Benefits from High Performance and Scalability

REDWOOD SHORES, CA - May 29, 2008

- Oracle today announced that Qtrax, a free, legal peer-to-peer music service with an ad-supported delivery model, has implemented Oracle infrastructure software to provide the highly reliable, scalable IT architecture necessary to deliver its global service.
- Qtrax's implementation includes Oracle Database, Oracle Real Application Clusters, Oracle Enterprise Manager and components of Oracle Fusion Middleware including Oracle Application Server and Oracle Coherence. With this software now in place, Qtrax will have the ability to support millions of concurrent users.
- With the goal of becoming a significant global player in the music download market, Qtrax will begin offering an escalating catalog in June. Qtrax's ad-supported model directs revenue back to artists and rights holders.
- With Oracle, Qtrax plans to continue to scale its service internationally. The company plans to expand its use of Oracle Coherence, which delivers advanced in-memory data grid capabilities that provide fast and reliable access to frequently used data.

### Supporting Quotes

- "Qtrax has designed an innovative business model, which monetizes the demand for peer-to-peer music sharing, while providing users with a free experience. Oracle delivers a reliable technology solution, helping Qtrax ensure its systems are up and running to meet customer needs," said David Sharpley, vice president, product marketing and channels, Oracle Communications.
- "Oracle is a key enabler to our service's success. With Oracle's highly reliable, scalable software, we are equipped to grow our service and lead the way in free, legal peer-to-peer music sharing. We look forward to growing our relationship with Oracle and exploring its other product offerings to further enhance performance and data analysis," said J. Christopher Roe, chief technology officer, Qtrax.

## Supporting Resources

<http://www.oracle.com/industries/media-entertainment/index.html>

[http://www.oracle.com/database/enterprise\\_edition.html](http://www.oracle.com/database/enterprise_edition.html)

[http://www.oracle.com/database/rac\\_home.html](http://www.oracle.com/database/rac_home.html)

<http://www.oracle.com/appserver/index.html>

<http://www.oracle.com/epm>

[http://www.oracle.com/enterprise\\_manager/index.html](http://www.oracle.com/enterprise_manager/index.html)

<http://www.oracle.com/products/middleware/coherence/index.html>

[www.qtrax.com](http://www.qtrax.com)

## About Oracle

Oracle (NASDAQ: ORCL) is the world's largest enterprise software company. For more information about Oracle, please visit our Web site at <http://www.oracle.com>.

About Qtrax ([www.qtrax.com](http://www.qtrax.com))

Qtrax showcases an innovative ad-supported delivery model that easily directs revenue back to artists and rights holders. Qtrax is available for browsing now and soon will provide fans with access to millions of high-quality digital music files. Based in New York City, Qtrax is a subsidiary of Brilliant Technologies Corporation (OTC: BLLN.PK), a publicly traded technology holding company.

###