



InfiniDB Recognized as a 2014 TiE50 Finalist

InfiniDB named as finalist as a top technology startup

Frisco, Texas, May 16 2014 – <u>InfiniDB</u> was announced as a finalist in the <u>2014 TiE50</u> awards, an annual program recognizing the 50 hottest tech startups from around the world. InfiniDB is also named as a 2014 Global Top Start-up.

"It is an honor to be named a 2014 TiE50 finalist as you see who our peers in the 2014 class are and the past finalists and winners," commented Bob Wilkinson, CEO of InfiniDB. "But it really is a tribute and validation of the hard work and dedication of our team. InfiniDB has made tremendous strides in our technology, software delivery, and execution-to-plan over the past 12 months and we continue to gain momentum," said Bob Wilkinson, CEO of InfiniDB.

The TiE50 finalists were selected by a committee that screened over 2,800 companies from 27 countries. The finalists will be showcased to a global audience of more than 4,000 representing 50+ countries. The winners will be announced at TiEcon, the world's largest technology conference for entrepreneurs, on Saturday, May 17 in Silicon Valley.

Tweet this: News: @InfiniDB named to #TiE50. Recognized as a 2014 Global Top Start-up. #digdata #hadoop #analytics #MySQL

About InfiniDB

InfiniDB empowers organizations to solve problems and create new solutions with powerful Big Data analytics. The company's platform is a fourth-generation massive parallel processing (MPP) column-oriented data technology that is known for its rapid implementation, simplicity and extraordinary value. InfiniDB, InfiniDB for the Cloud, and InfiniDB for Apache™ Hadoop® are built for today's growing enterprise. These organizations demand speed, scale and efficiency in their analytics platforms where leveraging traditional and emerging data technologies, structures and architectures are required. InfiniDB products are licensed as GPL-2.0 with complementary consulting services, maintenance and support agreements.

For more information, to join the community, and download software, visit www.InfiniDB.co and follow @InfiniDB.

###

Contact:

Mark Peterson
Peterson Communications for InfiniDB
831.626.4400
mark@petersoncom.com