

DALLAS, Sept. 23, 2013 /PRNewswire/ -- WhamTech, Inc., the leading developer of indexed-based adapter software products for virtual data and information access, analytics, integration, sharing, and interoperability, announced today that Chief Technology Officer and Senior Vice President Gavin Robertson will be a featured speaker in a session titled "Fast Data with Oracle Event Processing," at this year's Oracle OpenWorld conference in San Francisco. The session will take place on Monday, September 23 at 4:45 pm at San Francisco's Moscone Center.

"I look forward to sharing the benefits of WhamTech's unique data virtualization platform to support Oracle Event Processing with the conference attendees," said Robertson. "What WhamTech developed for Oracle is an example of the data virtualization platform consisting of adapters and federation servers that offer the ability to work with data sources without having to copy or move the data to another location. It is truly unique and poised to revolutionize Fast Data, Big Data, cybersecurity, cloud data services, hybrid clouds and other solutions."

Successful businesses must effectively respond to customers' needs, defeat competitive threats, and take advantage of every opportunity immediately in the current, fast-moving, event-driven world. Attendees of this session will understand and learn about adopting best practices for architectures and implementing the Oracle Fast Data event-driven platform, Oracle Event Processing; its unique and powerful integration with Big Data; and how to extend its capabilities to enable event processing intelligence directly at the computing edge.

About Oracle OpenWorld Oracle OpenWorld San Francisco is the most important educational

and networking event of the year for Oracle technologists, customers, and partners. This information technology event is dedicated to helping businesses optimize existing systems and understand upcoming technology breakthroughs. The conference, which draws more than 50,000 attendees from over 144 countries, offers more than 2,100 educational sessions, 400 product demos, exhibitions from 450 partners and customers showcasing applications, middleware, database, server and storage systems, industries, management and infrastructure - all engineered for innovation. Oracle OpenWorld 2013 is being held

September 22-26

at The Moscone Center in
San Francisco

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About WhamTech, Inc. WhamTech is a privately held technology company based in Dallas, Texas

that has developed a unique data virtualization platform. Founded as a
Delaware

corporation in 2000, WhamTech primarily serves the defense, financial services and healthcare industries. WhamTech provides index-based federated data access products; primarily data source adapters and federation servers that enable data virtualization. Capabilities include multiple indexes and types, unstructured search, indexed views that allow pre-aggregations and pre-calculations for BI/analytics, link indexes that capture relationships among data, distributed parallel edge-processing, indefinite scalability, fuzzy matching, spiders for discovery and search, and data profiling. WhamTech can be contacted through

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