



Vormetric Teams with IBM on Database Security

Vormetric and IBM Deliver New High-Performance Encryption for DB2

LAS VEGAS – October 18, 2007 - Vormetric, Inc. today announced that it has partnered with IBM to deliver database encryption capabilities for DB2 on Windows, Linux and Unix. IBM will offer Vormetric's highly acclaimed data security solution as part of its data server portfolio, addressing customer demand for increased protection of sensitive data. This new capability is delivered in IBM Database Encryption Expert, initially available for the new DB2 9.5 "Viper 2" data server.

"Customers are increasingly looking to enhance their ability to repel threats to the security and privacy of their data," said Arvind Krishna, IBM VP Database Servers and IM Development. "By partnering with Vormetric to add its patented data encryption capabilities to the DB2 data security solution, IBM is helping our clients meet this challenge. DB2 users can be confident that their valuable information is protected from data thieves and accidental disclosure while ensuring optimal database performance."

Vormetric's unique file-level approach to database encryption helps IBM Database Encryption Expert offer the highest performance available combined with a completely non-invasive implementation. Because the Vormetric solution protects databases at the file level and minimizes the impact on critical applications, it eliminates the need for users to change applications or databases and removes their performance concerns as well. IBM Database Encryption Expert provides database backup encryption, database tablespace encryption, access control, host integrity, and auditing in highly distributed environments without extensive management complexity or additional infrastructure costs.

"We are proud that IBM, a company that epitomizes the highest standards in customer quality and technical acumen, has selected Vormetric as its partner in safeguarding the vital data of its customers," said Vormetric president and CEO Richard Gorman. "This partnership not only validates our superior approach to database encryption, but it also validates the market need to encrypt sensitive information for compliance, risk management and intellectual property protection."

Meeting a Growing, Universally Recognized Need

Forces driving high demand for database security include rapid expansion in government and industry regulations; increases in financial penalties and brand erosion that result from data losses and negative publicity when breaches occur; the growing number of states and countries that mandate public disclosure when data is compromised; and the ever-increasing value of the data itself.

About Vormetric (www.vormetric.com)

Vormetric is a leading provider of solutions for protecting enterprise information from unauthorized access or theft. The company's data security system is a single, scalable and manageable system for data privacy and protection that enables businesses and government agencies to control who, what, when, where and how people can access sensitive information. Vormetric also protects intellectual property and enables enterprises to comply with increasingly strict data privacy and system integrity regulations. Vormetric's clients include federal government and intelligence agencies as well as Fortune 500 companies in the financial

services, retail, media, aerospace and automotive industries. Vormetric holds patents for three key data protection technologies that are components of its CoreGuard foundation technology. Vormetric is a privately held company with headquarters in Santa Clara, California.

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