



Agency Contact:

Rachel Kaseroff
Ventana PR
(415) 824.1110
Rachel.Kaseroff@ventanapr.com

**DATAGUISE CEO MANMEET SINGH TO PRESENT AT THE
ALWAYSON & STVP SUMMIT AT STANFORD**

*Data Security Leader Featured in CEO Showcase at Event
Highlighting Innovative Opportunities in Technology*

Fremont, CA, July 27, 2010 – **dataguise**[™] (<http://www.dataguise.com>), a leading innovator of security solutions for protecting sensitive data across the enterprise, today announced that its founder and CEO, Manmeet Singh, will present at the AlwaysOn & Stanford Technology Ventures Program (STVP) Summit at Stanford University. The two-and-a-half-day executive gathering, which takes place from July 27-29, 2010, highlights the significant economic, political and commercial trends affecting the global technology industry. **dataguise** was selected to present at the event's CEO Showcase as an emerging data security leader.

The AlwaysOn & STVP Summit at Stanford will feature the most innovative companies, eminent technologists, influential investors and journalists in keynote presentations, panel debates and private company CEO showcases. The goal of the event is to identify the most promising entrepreneurial opportunities and investments in the global technology industry. As one of the CEOs presenting at the event, Mr. Singh will highlight advances in database security that are helping organizations ensure regulatory compliance and protect against data theft.

Mr. Singh will present at 8:35 am on July 28, 2010 in a [CEO showcase](#) at the University. The session will be co-hosted by Ed Lambert, senior vice president and Silicon Valley Region market manager for Bridge Bank and Paul Gibson, senior vice president and Eastern Region market manager for Bridge Bank. Singh will also participate in a panel entitled, *How Hot Private SaaS/Cloud Companies are Moving from Cloud 1.0 to Cloud 2.0*, hosted by Jeff Kaplan, Managing Director of THINKstrategies on Wednesday, July 28th at 12:45 pm.

dataguise offers the first integrated product offering of its kind to combine both discovery of databases containing sensitive data, identification of the data at risk in the database and Masking In Place (MIP) of the information for seamless security. **dgddiscover**™ quickly determines where sensitive information resides throughout the enterprise and **dgm masker**™, with its Masking On-Demand™ capability, then de-identifies information targeted for use outside of the production network, providing organizations with the technology needed to reduce their risk profile.

“With breaches in corporate security showing no signs pulling back, organizations need a new breed of security solution that ensures gaps in protection are identified and secured in both production and non-production environments,” said **dataguise** CEO Manmeet Singh, “**dataguise** delivers just such a solution that has been proven in use across some of the most recognizable enterprises in the world.”

Tweet this: dataguise CEO Manmeet Singh to Present at the AlwaysOn & STVP Summit at Stanford

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About AlwaysOn

AlwaysOn is the leading media brand networking the Global Silicon Valley. AlwaysOn helped ignite the social media revolution in early 2003 when it launched the AlwaysOn network. In 2004, it became the first media brand to socially network its online readers and event attendees. AlwaysOn's preeminent executive event series includes the Summit at Stanford, OnMedia, OnHollywood, Venture Summit Mid-Atlantic, OnDemand, Venture Summit Silicon Valley, Venture Summit East, GoingGreen Silicon Valley, GoingGreen East, and GoingGreen Europe. The AlwaysOn network and live event series continue to lead the industry by empowering its readers, event participants, sponsors, and advertisers like no other media brand.

About dataguise

dataguise offers automated and advanced database security solutions to help ensure regulatory compliance and protect against data theft. **dataguise dgddiscover** focuses on sensitive data discovery and classification across the enterprise and the company's **dgm masker** product solution

provides secure masking of database content with unprecedented flexibility and functionality across heterogeneous environments. For more information, call 510-824-1036 or visit www.dataquise.com

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