



**PIVOT3 RECOGNIZED WITH GOVERNMENT VIDEO SALUTE AWARD FOR ITS
SERVERLESS COMPUTING™ TECHNOLOGY AT GV EXPO**

Palo Alto, Calif. – December 9, 2008 – Pivot3, Inc, the market leader in High-Definition Storage™, today announced that it has received the Government Video Salute award for its innovative Serverless Computing™ technology, demonstrated at the Government Video Technology Expo 2008 (GV Expo), Dec. 2-4, 2008, at the Walter E. Washington Convention Center in Washington, D.C.

“We are excited to get another industry award for our efforts in the video surveillance arena,” said Lee Caswell, founder and chief marketing officer of Pivot3. “As the industry’s first combined NVR/SAN solution, Serverless Computing provides major cost, power, and cooling advantages through the consolidation of NVR servers into the Pivot3 High-Definition Storage platform. Clustered storage is a perfect fit for large-scale video environments where high bandwidth and capacity are needed; government organizations with strict requirements for storing and protecting their data are already taking advantage of this leading-edge data storage technology. “

The Salute Awards focus on products that are particularly appealing to the government video marketplace. To be eligible for a Salute, products must have been new and on display at GVExpo for the first time. The awards were presented by NewBay Media's *Government Video* magazine (www.governmentvideo.com) for the best new and innovative products in the professional video industry. The winning product will be featured in the January issue of *Government Video*.

About Pivot3

Pivot3 is the fastest-growing surveillance storage company, with its award-winning products widely deployed in the gaming, homeland security, public safety, education and transportation markets. The company's innovative and patent-pending RAIGE™ architecture offers advanced availability, massive bandwidth for video applications, large scaling of capacity, and an intuitive interface for ease of use. The Pivot3 core product lines are High-Definition Storage™, a clustered iSCSI SAN, and Serverless Computing™, the industry's first combined NVR/SAN product, which consolidates NVR servers into the High-Definition Storage IP SAN platform for real savings of cost, power and cooling. To learn more about Pivot3, visit www.pivot3.com.

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