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ACCELOPS EXPANDS AND STRENGTHENS EXECUTIVE TEAM WITH NEW CFO

SANTA CLARA, CALIF. - June 27, 2011 - AccelOps, Inc., the only provider of integrated monitoring solutions built from the ground up for cloud-generation data centers, has named William Delaney as its chief financial officer. A veteran executive with significant start-up as well as midsize and large company experience, Delaney will play a key role in shaping AccelOps' overall business strategy, day-to-day operations, and fundraising. In the CFO role, he will oversee the company's finance, legal, human resources, and administration departments.

"William brings the expertise and knowledge, along with the hands-on business experience, of a seasoned operations executive," said Elie Antoun, president and CEO of AccelOps. "This strong combination of skills and experience will be an important addition to AccelOps' executive management team and will support his success as CFO of a fast-growing company like AccelOps."

With over 25 years of industry experience, Delaney has led both finance and operations at a number of Silicon Valley technology firms. Most recently, he served as vice president and CFO at Chelsio Communications, ConSentry Networks, and MediaQ, a venture-backed startup acquired by NVIDIA (NASDAQ: NVDA). Earlier in his career, he held finance operations and controller positions at Stratacom, acquired by Cisco Systems (NASDAQ: CSCO), Chiron Corporation (NASDAQ: CHIR), and LSI Logic (NYSE: LSI). Delaney earned a bachelor of science in accounting and finance from the University of Limerick, Ireland.

About AccelOps

The AccelOps integrated monitoring platform enables cloud-generation data centers to deliver on the promise of IT as a service. Offered as an easy-to-deploy virtual appliance or Software-as-a-Service (SaaS), the AccelOps solution cross-correlates diverse operational data on-premise, off-premise, and in cloud environments, proactively monitoring from end-to-end an entire network environment. Capabilities include best-of-breed SIEM, user identity and location monitoring, compliance automation, performance and availability monitoring, virtualization monitoring, CMDB / change management, and business service management. The solution's scalability, multi-tenancy and metering, and elastic monitoring features are purpose-built for mid- to large enterprise and service provider deployments to deliver the visibility, control, and operational efficiencies necessary in today's complex and dynamic IT services environment.