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ActiveVOS Selected to Help Develop FBI's Next Generation Identification System
Applications Created with Visual Orchestration System Key to Preserving National Security

Waltham, MA, August 26, 2008 – Active Endpoints, Inc. (www.activevos.com), the inventor of [visual orchestration systems](#) (VOS), announced that ActiveVOS is the orchestration software selected to develop and maintain the Federal Bureau of Investigation's (FBI) Next Generation Identification (NGI) System. The NGI System is a multi-modal, state-of-the-art biometrics system for use by state, local and federal authorities. The ten-year, \$1 billion contract was awarded to Lockheed Martin, who will provide large systems development and integration expertise.

ActiveVOS will be used to develop services-based applications that will orchestrate parts of the NGI System to enable enhancements to fingerprint and latent print processing services and photo search capabilities, single identity management and support for new biometric identification techniques. The NGI System is expected to increase capacity, system availability and accuracy for the law enforcement community.

ActiveVOS is the first standards-based system that permits government agencies and departments to automate business processes, collaborate across IT and business boundaries, control the overall state of the business and adapt rapidly and easily to change. This [all-in-one system](#) delivers everything public sector IT professionals need to create modern services-based applications without the cost and complexity associated with traditional "stack vendors."

"The selection of ActiveVOS for this important application demonstrates its suitability for the complex integrations and applications required in governmental systems," said Mark Taber, CEO, Active Endpoints. "Developing the NGI System using rigorously standards-based [business process management](#) (BPM) and workflow capabilities meets the needs of IT in government by offering a unique combination of openness and ease of use. With ActiveVOS, governmental applications can be easily developed and extended in ways never before possible."

About Active Endpoints, Inc.

Active Endpoints (www.activevos.com) is the leading developer of visual orchestration systems. VOS empowers line of business project teams to create applications using services and industry standards, making their businesses more agile and effective. Active Endpoints' ActiveVOS promotes mass adoption of SOA-enabled applications by focusing on accelerating project delivery time with a standards-based, easy to use system. Active Endpoints is headquartered in Waltham, MA with development facilities in Shelton, CT.

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