DATAPOWER PARTNERS WITH NETEGRITY TO ACCELERATE ACCESS MANAGEMENT FOR ADVANCED WEB SERVICES SECURITY

Integration Enables XS40 to Access and Apply TransactionMinder Policies to Incoming XML Web Services Traffic

CAMBRIDGE, Mass.--September 22nd, 2003-- DataPower Technology, Inc., the creator of intelligent XML-Aware Network (XAN) infrastructure, today announced a partnership with Netegrity, Inc. (Nasdaq: NETE), a leading provider of identity and access management solutions. With the successful integration between the DataPower XS40 XML Security Gateway™ and Netegrity TransactionMinder®, this partnership provides organizations with industry leading policy-based identity management unified with the most comprehensive wirespeed Web Services security device. With this offering, customers can leverage Netegrity TransactionMinder and DataPower's XS40 to secure access to Web Services without performance bottlenecks or distributed management headaches.

"With centralized access management and network-based Web Services security, enterprises can relieve the most burdensome costs and business risks associated with deploying Web Services," said Deepak Taneja, CTO at Netegrity. "The combination of Netegrity's powerful centralized Web Services access management solution with DataPower's leading-edge XML Web Services security enables companies to achieve high volume Web service transactions while realizing the streamlined business processes that Web Services provide."

"Enterprises are continuing to see the incorporation of advanced application functionality like accelerated XML processing, XML Web Service security, and centralized access control into networks. This requires more intelligent and optimized network infrastructure," said Eugene Kuznetsov, chairman and CTO at DataPower Technology Inc. "Augmenting Netegrity TransactionMinder policy-based access management with a central, powerful policy enforcement engine in DataPower's XS40 XML Security Gateway, enterprises are able to achieve simplified management and the most complete, accelerated Web Service security across all their Web Services endpoints."

Web Services are based on standard XML protocols that provide tremendous flexibility, but are extremely verbose and inherently insecure. In addition to SOAP firewall and XDoS protection, securing external-facing Web Services requires that all requests from a Web Service consumer are authenticated and transactions authorized based on consumer identity and security policy. Netegrity TransactionMinder provides authentication, authorization and auditing for Web services thereby strengthening the overall security of a company's Web Services implementation. DataPower offers a family of wirespeed XML-Aware Networking devices powered by DataPower's own patent-pending XG3™, (the fastest XML processing technology in the world), to secure, accelerate and manage the XML network. DataPower's XS40 XML Security Gateway is a true network device

and enables comprehensive Web Services security without impacting performance. The XML Security Gateway already provides hardware-accelerated SOAP filtering, XML firewall, XML Digital Signature, XML Encryption, WS-Security, SAML, XML schema validation and intelligent service virtualization. DataPower's XS40 integrated with Netegrity TransactionMinder provides the most inclusive Web Service access management and security processing necessary to scale today's enterprise security needs for all XML Web Service deployments.

The partnership between DataPower and Netegrity augments DataPower's support for Netegrity's Web Services Reference Architecture announced today that outlines the critical components, like XML security gateways, and standards for a securing Web Services. For more information on Netegrity's Reference Architecture see today's announcement from Netegrity, "Netegrity Publishes Reference Architecture to Help Organizations Simplify Web Services Security and Management."

For more information on Netegrity and its leading identity and access management solutions, please visit: www.Netegrity.com. For more information on DataPower and its leading XML-Aware Networking products, please visit www.DataPower.com.

About Netegrity Netegrity, Inc. is a leading provider of security software solutions that securely manage identities and their access to enterprise information assets, letting business in while keeping risk out. Netegrity provides a comprehensive identity and access management product line for continuously evolving computing environments, including legacy, Web, and service-oriented architectures. Netegrity's flexible, standards-based offerings increase security, reduce administrative costs and enable revenue enhancement. Supported by a network of over 1100 trained integration consultants and 200 technology partners, Netegrity solutions are licensed to more than 300 million users at over 700 organizations worldwide, including more than half of the Fortune 100. For more information, visit www.netegrity.com.

About DataPower
DataPower provides enterprises with intelligent XML-Aware network infrastructure to ensure unparalleled performance, security and manageability of next-generation applications and XML Web Services. DataPower's patented XML Generation Three (XG3™) technology powers the industry's first wire-speed XML-aware networking devices that provide immediate return on technology investments while streamlining application deployments. Founded in 1999, DataPower is privately held and based in Cambridge, MA. For more information about DataPower Technology, please contact 617-864-0455 or visit www.datapower.com

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