

Press release – OpenPMF 2.0 now supports BPMN business process-led model-driven security management (demo beta for Intalio BPMS)

(Cambridge/UK – 04 December 2008) – ObjectSecurity, the leading solutions provider for Model Driven Security Management and secure information sharing today announced that its OpenPMF 2.0 security management product now also supports business model-driven security based on business processes. New regulations and security requirements increase demands on businesses to ensure data security. At the same time the need for greater integration of enterprise applications multiplies the problems by adding layers upon layers of complexity. OpenPMF simplifies security management by taking the information already defined in a business process map and automatically generates the authorization rules deployed within the enterprise environment. An online demo (contact details below) of the new functionality is available upon request using Intalio|BPMS.

“OpenPMF and Intalio|BPMS is an extremely powerful combination,” stated Intalio CEO Ismael Ghalimi. “Taking a process map that end users generate as a result of work they are doing anyway to improve their business processes, and automatically generating authorization rules adds a level of security that no one else can match.”

Dr. Ulrich Lang, CEO of ObjectSecurity adds “We are very excited about this technology partnership. The shrink-wrapped, easy-to-use OpenPMF add-on to Intalio|BPMS is designed to work out of the box and thus removes practically all adoption hurdles”.

ABOUT OPENPMF – OpenPMF 2.0 allows you to specify business-driven, process-led security requirements in an intuitive graphical way, and automatically bridge the gap to fine-grained IT authorization management across heterogeneous, networked IT landscapes. By supporting business processes, OpenPMF 2.0 allows the automatic generation of fine-grained authorization enforcement rules based on Business Process Modeling Notation (BPMN) business process workflows. With the new functionality, it is for example possible to only allow access a Web service if this access is attempted by the right invoker in the correct step in the workflow.

ABOUT INTALIO BPMS – Intalio is the leading vendor of Open Source BPM and SOA software. The Intalio Business Process Platform™ empowers organizations of all sizes to develop process-driven applications faster, better, and cheaper. Founded in July 1999, Intalio is a privately-held, venture-backed company located in Palo Alto, California. For more information on Intalio, please call +1-650-596-1800 or visit www.intalio.com.

ABOUT OBJECTSECURITY - ObjectSecurity Ltd. is a Palo Alto, California and Cambridge, United Kingdom, based leader in model driven security and authorization management. The company offers the ground-breaking OpenPMF model-driven security management technology and various secure middleware platforms. ObjectSecurity also provides services for aligning business compliance with IT security, model driven security, middleware security, SOA security, secure information sharing (SWIM/ CDM). Customers include Agilent Technologies, BAA Heathrow Airport, Deutsche Telekom, ESG, European General Electric, Intel, Lufthansa Systems, QinetiQ, Royal Bank of Scotland, Real-Time Innovations, Twinsoft/Hewlett-Packard, UK Cyber Security KTN, US Naval Research Lab and others. For more information on ObjectSecurity, please contact info@objectsecurity.com or call +1-650-515-3391 / +44 1223 420252, or visit www.objectsecurity.com.

