



Sandpiper Software, Inc. announces Visual Ontology Modeler 2.0 at SemTech 2010

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Sandpiper Software, inc. will be demonstrating the Visual Ontology Modeler 2.0 (VOM 2.0) at the SemTech 2010 Conference in San Francisco, CA during the week of June 21, 2010. This unique product allows OWL ontologies to be viewed and edited as customizable diagrams, allowing the ontology modeler to see and manipulate complex networks of classes, object properties and data properties.

VOM 2.0 is based on OMG's Ontology Definition Metamodel (ODM) standard for representing OWL, RDF and other ontologies as UML profiles. As a result, it is now possible in a single editing tool and model to integrate UML based models, such as SysML, with OWL ontologies that supply the semantic foundation. These hybrid models can be used for consistency checking, inference, and generation of intelligent applications.

VOM 2.0 is being delivered as a plugin to MagicDraw UML, an industry leading UML modeling tool from No Magic, Inc.

For more information, stop by our booth at SemTech 2010, or contact:

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Sandpiper Software, Inc. is a leading provider of knowledge engineering consulting services, ontology models and ontology modeling tools. It was founded in 1995 by Elisa Kendall. Sandpiper Software has been a principal consultant and supplier of technology to a number of large defense related projects such as SPARTA's DARPA/NCR effort and the preceding SAPIENT/REFLEX program. In addition, Sandpiper Software has supplied consulting and technology to several large commercial projects where ontology creation and maintenance was a critical component. Sandpiper Software is also very active in standards efforts; it was a leading contributor to the OMG ODM standard and has been involved in several efforts at ISO. It is currently leading an effort at the OMG to define a standard API for management of knowledge bases. Sandpiper Software, Inc. is a privately held company based in Los Altos, California