Sparx Systems and Esri Announce Networking Partnership

Creswick, Australia, July 9, 2013 – Sparx Systems, the leading vendor of modeling tools based on open standards and Environmental Systems Research Institute, Inc. (Esri), the leading vendor of geographic information systems (GIS) software, is pleased to announce the formation of a business partnership, designed to advance the way analysts and architects work to design, build and share geodatabase schemas.

Since version 9.3, Sparx Systems’ flagship product Enterprise Architect has featured an ArcGIS plug-in that was developed in conjunction with the Commonwealth Scientific and Industrial Research Organisation (CSIRO). This feature, which supports the design of geodatabases for the ArcGIS 10.0 suite, is proving popular within the global geospatial community. By visualizing geodatabase designs, Enterprise Architect can facilitate the traceability of geospatial systems to the broader enterprise model, communicate geospatial design concepts to a wide audience of stakeholders and leverage model driven architecture.

Quote from ESRI

Ken Harkin, Sparx Systems Business Development Manager noted, “The wave of global interest in the ‘where of everything’ is permeating international business and driving the integration of spatial and business information.” He added, “For the first time, the power of Enterprise Architect and its UML profile for ArcGIS allows the design of commercial geospatial databases and enables traceability of the spatial database directly to corporate information models, while leveraging industry standard modeling notation.”

To read more about the ArcGIS profile in Enterprise Architect visit: http://www.sparxsystems.com/arcgis

About Sparx Systems

Sparx Systems is an Australian company specializing in high performance and scalable visual modeling tools for the planning, design and construction of software intensive systems.

With customers in industries ranging from aerospace and automotive engineering to finance, defense, government, entertainment and telecommunications, Sparx Systems has won five consecutive SD Times awards and is the leading vendor of innovative solutions based on the Unified Modeling Language (UML) and its related specifications. A Contributing Member of the Object Management Group (OMG), Sparx Systems is committed to realizing the potential of model-driven development based on open standards.

The company’s flagship product, Enterprise Architect, has received numerous accolades since its commercial release in August, 2000, including two Jolt and Visual Studio Magazine Reader’s Choice Merit awards. Now at version 10, Enterprise Architect is the design tool of choice for over 300,000 registered users world-wide.

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