

PRESS RELEASE

SIGMA TECHNOLOGY COLLABORATES WITH DASSAULT SYSTEMES SOLIDWORKS CORP

Sigma Technology to become official Solution Partner
of DS SolidWorks Corp.

Moscow, Russia – September 14, 2009 - Sigma Technology, international provider of the high efficiency IOSO optimization technology, today announced it has joined the Solution Partner program of DS SolidWorks Corp. Sigma Technology is starting the procedure of integration between its well proven optimization code IOSO and SolidWorks[®] 3D CAD software, that is developed and marketed by DS SolidWorks Corp.

IOSO is a multi-disciplinary design optimization software developed by Sigma Technology that runs on Microsoft Windows and Unix/Linux operating systems. It is used to improve the performance of complex systems and technological processes and to develop new materials based on what-if scenarios for arriving at optimal parameters.

SolidWorks 2009 delivers a host of unique features to help companies design better products more quickly and easily. The software includes more than 260 customer-driven enhancements and significant innovations that break new ground in engineering efficiency. SolidWorks 2009 delivers a dramatic increase in speed, a reflection of an intensive effort focused directly on performance; improved workflow and verification capabilities to improve product quality; numerous drawing improvements; single-window, fully associative integration with all SolidWorks software products and many additional enhancements which directly satisfy customer requests.

Direct coupling between IOSO optimization environment and SolidWorks 3D CAD software will help engineers to use benefits of full 3D objects parameterization while stating and solving complex design optimization tasks with the aid of IOSO.

About Sigma Technology

For more than 25 years Sigma Technology (formerly IOSO Technology Center) has developed and implemented highly efficient methods of improving complex technical systems. The company started by assuming that the existence of mathematical models (no matter how complete and accurate they are) and engineering applications (no matter how powerful they are) is not enough for the successful design and modification of modern engineering systems. To create competitive alternatives, it is required to integrate either mathematical models, actual prototypes or engineering applications with the engineering exploration methods inside a unified "optimization environment." Sigma Technology calls this environment "optimization technology" and has developed the unique technology of nonlinear multidimensional optimization—IOSO technology (Indirect Optimization on the basis of Self-Organization). Sigma Technology is located at Electrozavodskaja St., 20, Moscow, 107023, RUSSIA. Telephone: +7 (495) 788-1060. For more information, go to: www.iosotech.com.

About Dassault Systemes SolidWorks Corp.

Dassault Systemes SolidWorks Corp., a Dassault Systemes S.A. company, develops and markets software for design, analysis, product data management, and documentation. It is the leading supplier of 3D CAD technology, giving teams intuitive, high-performing software that helps them design better products. For the latest news, information, or an online demonstration, visit the company's Web site (www.solidworks.com) or call 1-800-693-9000 (outside of North America, call +1-978-371-5000).