



PRESS RELEASE

SYCODE launches four AutoCAD 3D interoperability add-ins for Solid Edge

Panaji - 31st Oct, 2007 - SYCODE today launched AutoCAD DWG and DXF file import and export add-ins for Solid Edge.

"Solid Edge already has the ability to read and write AutoCAD DWG and DXF files", explains Deelip Menezes, owner of SYCODE. "However, this ability is severely limited to 2D DWG/DXF files only. When importing DWG/DXF files, Solid Edge ignores 3D objects such as solids, bodies and regions and creates a 2D drawing document from the 2D curves present in the file. Moreover, Solid Edge cannot export parts or assemblies to DWG/DXF files. It can only create DWG/DXF files from its own 2D drawings. This makes 3D DWG/DXF files pretty much useless to Solid Edge users. Our AutoCAD 3D interoperability add-ins for Solid Edge are designed to remove this limitation and give Solid Edge users the ability to read and write 3D DWG/DXF files."

The AutoCAD 3D interoperability add-ins for Solid Edge are:

- (1) **DWG Import for Solid Edge** - DWG import add-in
- (2) **DXF Import for Solid Edge** - DXF import add-in
- (3) **DWG Export for Solid Edge** - DWG export add-in
- (4) **DXF Export for Solid Edge** - DXF export add-in

The DWG/DXF import add-ins read 3D solid geometry from DWG/DXF files and creates corresponding solid bodies in a Solid Edge part or assembly document. The DWG/DXF export add-ins reads solid bodies in an Solid Edge part or assembly document and create corresponding 3D solid geometry objects in a DWG/DXF file. The export add-ins also allow solid bodies to be exported as meshes in the DWG/DXF file. This is particularly useful when exporting 3D data to CAD systems that do not read ACIS solids in AutoCAD files. These add-ins can read and write DWG and DXF files up to the latest version of AutoCAD.

The AutoCAD 3D interoperability add-ins are priced at 195 EUR each and are available as fully functional 10 day/run trials. The software comes with detailed documentation in the form of a compiled HTML help file which contains a step-by-step tutorial to get the end user started in the shortest possible time.

Detailed information about these add-ins and trial downloads can be found at <http://www.sycode.com/products/index.htm>.

About Autodesk

Autodesk is more than just a CAD company. Their products and services have become essential tools for more than 4 million professionals in over 160 countries. 100 percent of Fortune 100 firms are Autodesk customers. Autodesk's flagship product, AutoCAD, is a worldwide standard in computer-aided design (CAD). More people use AutoCAD than any other CAD software.

About Solid Edge

A fundamental component of the UGS Velocity Series portfolio, Solid Edge delivers an exceptional return on investment for a low total cost of ownership. With a unique 4-step process for evolving to the productive world of 3D, superior core modeling, embedded design management, built in finite element analysis, and process workflows, Solid Edge delivers the benefits of a fully integrated and managed design discipline that eases the growing complexity of product design. Solid Edge harnesses the power of Parasolid® - the modeling kernel owned and developed by UGS and, at more than a million licensed seats, the de-facto standard for 3D mechanical CAD.

About SYCODE

SYCODE develops cutting-edge software solutions for Computer Aided Design (CAD). These solutions are in the form of standalone applications or plug-ins that work inside major CAD systems such as AutoCAD, Autodesk Inventor, Autodesk 3D Studio MAX, Autodesk VIZ, Autodesk Maya, SolidWorks, Solid Edge, SpaceClaim, Rhinoceros, Alibre Design, IntelliCAD, IRONCAD, INOVATE, Acrobat, SketchUp, etc.

SYCODE also designs, develops and implements customized software solutions for companies worldwide. The customized solution may be a standalone application working closely with the client's existing CAD application or a plug-in to the CAD application.

Contact

Contact Person : Deelip Menezes
Company Name : SYCODE
Telephone Number : +91 9822689298
Fax Number : +91 832 2416615

Email Address : info@sycode.com
Web site address : <http://www.sycode.com>