

## **SYCODE Releases Inventor, Pro/ENGINEER, CATIA V4 and CATIA V5 File Import Plug-ins for Rhinoceros**

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Press release from: [SYCODE](#)

Panaji, Goa (29th March 2010) – SYCODE has released Autodesk Inventor, Pro/ENGINEER Wildfire, CATIA V4 and CATIA V5 file import plug-ins for Rhinoceros. The plug-ins give Rhinoceros the ability to import 3D solid data from these high-end proprietary file formats.

"The four plug-ins released today take our Rhinoceros data exchange plug-in technology to the next level," explains Deelip Menezes, Founder and CEO of SYCODE. "With these plug-ins Rhinoceros users can now collaborate effectively with users of Autodesk Inventor, Pro/ENGINEER Wildfire, CATIA V4 and CATIA V5."

The plug-ins are powered by the widely used 3D InterOp technology from Spatial. 3D InterOp is the industry standard for proprietary and neutral CAD file format data exchange and is used in almost all the major CAD systems. Besides data exchange 3D InterOp also offers powerful repairing and healing features which are extensively used in the plug-ins. Repairing involves checking the file for corrupted data and fixing invalid data. Healing corrects the differences in precision. The plug-ins are engineered to make full use of the superior technology that comes with 3D InterOp. They also create detailed log files which are extremely useful in identifying data translation problems and aid in locating and fixing errors.

The Rhinoceros plug-ins have been tested to work with Rhinoceros 3.0, 4.0 and 5.0 WIP (32 bit and 64 bit). All the plug-ins are available as fully functional trials. They come with installers and detailed documentation in the form of compiled HTML help files which contains step-by-step tutorials to get end users started in the shortest possible time.

More information about the add-ins and free downloads can be found at the SYCODE web site:

- \* Inventor Import for Rhino - [www.sycode.com/products/inventor\\_import\\_rh/](http://www.sycode.com/products/inventor_import_rh/)
- \* Pro/ENGINEER Import for Rhino - [www.sycode.com/products/pro\\_engineer\\_import\\_rh/](http://www.sycode.com/products/pro_engineer_import_rh/)
- \* CATIA V4 Import for Rhino - [www.sycode.com/products/catia\\_v4\\_import\\_rh/](http://www.sycode.com/products/catia_v4_import_rh/)
- \* CATIA V5 Import for Rhino - [www.sycode.com/products/catia\\_v5\\_import\\_rh/](http://www.sycode.com/products/catia_v5_import_rh/)

### 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 VIZ, Autodesk 3D Studio MAX, SolidWorks, Solid Edge, Maya, Rhinoceros, Surfcam, 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 Person: Deelip Menezes  
Company Name: SYCODE  
Address: S1/116, Nova Cidade Complex, NH 17, Alto Porvorim  
Zip Code: 403521  
Telephone Number: +91 9822689298  
Fax Number: +91 832 2416615

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