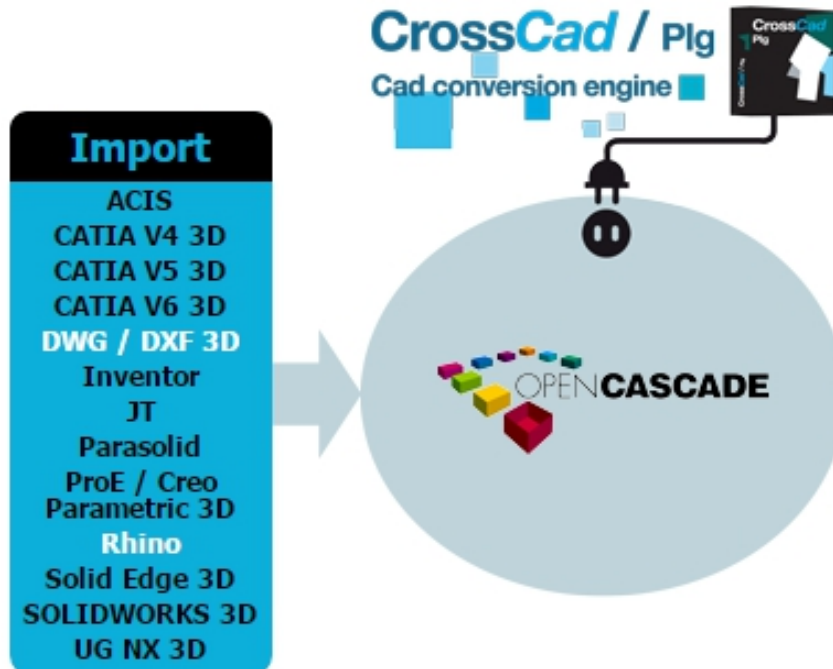


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New CAD Imports for Open Cascade



Datakit has developed two new plug-ins for Open Cascade.

With these new plug-ins, it is possible to import 3DM (Rhino) files and DXF/DWG (Autocad) files into all applications based on Open Cascade technology.

These new plug-ins are added to the eleven import plug-ins for Open Cascade that were already available.

Rhino 3D to Open Cascade:

- Enables accurate and convenient 3D CAD data transfer from Rhino to OpenCascade.
- Does NOT require a license of Rhinoceros.
- Provides a function to be called (C++) in an OpenCascade based application.
- Converts CAD files :*.3dm.
- Gets solid, surfacic, wireframe models, assemblies of them.
- Access to graphic attributes (colors, layers, visibility) and names of items.
- supports Rhino : V1 to V5 and OpenCascade : 6.2.0 to 6.9.0.

DWG / DXF 3D TO OPEN CASCADE:

- Enables accurate and convenient 3D CAD data transfer from DWG / DXF to OpenCascade.
- Does NOT require a license of Autocad.
- Provides a function to be called (C++) in an OpenCascade based application.
- Converts CAD files :*.dwg, *.dxf.
- Gets solid, surfacic, wireframe models, assemblies of them.
- Access to graphic attributes (colors, layers, visibility) and names of items.
- Supports Dwg / Dxf: 2.5 to 2013 and OpenCascade : 6.2.0 to 6.9.0

[Click here](#) to learn more...

Until next time,

Joe Walsh

CEO

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