



**8/12/16**

## **Datakit Updates Open CASCADE Converters**

Datakit, a leading CAD data exchange company expands their support of formats to write Open Cascade

### **UG NX 3D to Open CASCADE**

- Enables 3D CAD data transfer from UG-NX to Open CASCADE.
- Does not require a license of UG-NX.
- Provides a function to be called (C++) in an Open CASCADE based application.
- Converts CAD files :\*.prt files.
- (UG NX: 15 to NX10.3) (Open CASCADE: 6.2.0 to 7.0.0)

### **STEP 3D to Open CASCADE**

- Enables 3D CAD data transfer from STEP to Open CASCADE.
- Provides a function to be called (C++) in an Open CASCADE based application.
- Converts CAD files: \*.stp, \*.step et \*.stpZ
- (STEP: AP203 (E1, E2), AP214 (up to E3), AP242 (E1)) (Open CASCADE: 6.2.0 to 7.0.0)

### **SOLIDWORKS 3D to Open CASCADE**

- Enables 3D CAD data transfer from SOLIDWORKS to Open CASCADE.
- Does not require a license of SOLIDWORKS.

- Provides a function to be called (C++) in an Open CASCADE based application.
- Converts CAD files: \*.sldprt and \*.sldasm files.
- (SOLIDWORKS: 1999 to 2016) (Open CASCADE: 6.2.0 to 7.0.0)

#### Solid Edge 3D to Open CASCADE

- Enables 3D CAD data transfer from Solid Edge to Open CASCADE.
- Does not require a license of Solid Edge.
- Provides a function to be called (C++) in an Open CASCADE based application.
- Converts CAD files:\*.par or \*.asm (from Solid Edge).
- (Solid Edge: 10 to ST8) (Open CASCADE: 6.2.0 to 7.0.0)

#### Rhino 3D to Open CASCADE

- Enables 3D CAD data transfer from Rhino to Open CASCADE.
- Does not require a license of Rhinoceros.
- Provides a function to be called (C++) in an Open CASCADE based application.
- Converts CAD files:\*.3dm.
- (Rhino: V1 to V5) (Open CASCADE: 6.2.0 to 7.0.0)

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

Until next time,

Joe Walsh

CEO

intrinSIM



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intrinSIM LLC | 1482 The Orchard Road | Clarkesville | Ga | 30523

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