

# PRODUCT RELEASE ANNOUNCEMENT

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Product Group	SolidWorks <> JT
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### PRODUCT RELEASE ANNOUNCEMENT



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## History

Revision	Update Information
1.0	Initial Release
2.0	Fixed Issue with launching Configuration Manager





#### **Product Codes**

Product Code	Product Type	Product Description
SWJT-U1	Base Product	SolidWorks to JT (uni-directional)
SWJT-B1	Base Product	SolidWorks <>JT (bi-directional)
JTSW-U1	Base Product	JT to SolidWorks (uni-directional)





### **Supported Application Revisions**

The following application revisions have been qualified with this release

Application	Revision
SolidWorks	SolidWorks all versions upto 2020 fully qualified
Siemens JT	JT file format from 8 to 10.5, default file format 9.5

## Supporting API's

The following supporting API support is used

Application	Revision
JT Open	JTK 10.5





## **Supported Operating Systems**

The following operating systems have been qualified with this release

Operating System	Qualification Status
Windows 10 64bit	Qualified and fully supported





#### Distribution Media

CD images of the latest release are available from the following download sites.

All Versions	cdCAD_23.1_SWJT_WIN.02.msi
Theorem Unified Interface installation media	Download Version 23.1 Unified Interface CD image
License Server	Download FlexIm Version 11.17





## New Features / Enhancements

The following new features or enhancements have been introduced with this release

Ref ID	New Feature / Enhancement Description
1	Support for SolidWorks2020
2	Support for JT 10.5
3	Custom Property conversion in SOLIDWORKS & JT





#### **Known Limitations and Restrictions**

The following limitations and restrictions have been identified during final testing prior to release

#### **Ref ID** Limitations and Restrictions

1	PMI not fully supported yet in this release (no PMI in JT > SW and SW>JT does not support leader lines/boxes)
2	The saving and display of SW-JT configuration files is not available in Interactive mode only via the UI.





### **Resolved Support Calls**

The following list of Support Calls are resolved with this release

Support Call Brief Description ID

CAS-04211 Assembly containing same part with different configurations

