

## PRODUCT RELEASE ANNOUNCEMENT

Product Category	Publish 3D
Product Group	3DEXPERIENCE for CREO Parametric
Release Version	19.3

Document Type	Product Release Announcement
Status	Released
Revision	1.0
Author	Product Manager
Issued	29/09/2016



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## History

1.0 Initial Release





### **Product Codes**

Product Code	Product Type	Product Description
MC6CRE-B1	Base Product	3DEXPERIENCE to Creo Parametric (Bi-directional)
MC6CRE-A1	Optional add-on	3DEXPERIENCE to Creo Parametric with PMI (Bidirectional)
MC6CRE-U1	Base Product	3DEXPERIENCE to Creo Parametric (Uni-directional)
MC6CRE-A2	Optional add-on	3DEXPERIENCE to Creo Parametric with PMI (Unidirectional)
CREMC6-U1	Base Product	Creo Parametric to 3DEXPERIENCE (Uni-directional)
CREMC6-A1	Optional add-on	Creo Parametric to 3DEXPERIENCE with PMI (Unidirectional)





### **Supported Application Revisions**

The following application revisions have been qualified with this release

Application	Revision
3DEXPERIENCE CATIA6	CATIA V6R2013x 3DEXPERIENCE R2014x
	3DEXPERIENCE R2015x 3DEXPERIENCE R2016x
CREO	CREO Parametric 2.0 CREO Parametric 3.0

## Supporting API's

The following supporting API support is used

Application	Revision
Dassault Multi-CAD	CATIA V6R2013x 3DEXPERIENCE R2014x 3DEXPERIENCE R2015x 3DEXPERIENCE R2016x





## **Supported Operating Systems**

The following operating systems have been qualified with this release

Operating System	Qualification Status
Windows 7 64bit	Qualified and fully supported
Window 8 64bit	Qualified and fully supported





#### Distribution Media

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

Product	URL for CD image download
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All Versions	CAD 19.3 MC6CRE_WIN.01.zip

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

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

#### Ref ID Limitations and Restrictions

2	Minimum Application level: There are a number of issue related to lower Fix Pack levels of a users installation. V6R2013x FP1613 (HF77) and V6R2014x FP1624 is recommended for this release of CATIA V6 Products Unified Interface: The UI is not integrated at this release
3	Batch Processing: The ability to provide full Batch processing support via the command line and the UI is not yet implemented, but PLMBatch is supported

