

# PRODUCT RELEASE STATUS

Product Category	Translate
Product Group	Catia 3DEXPERIENCE<>Creo
	Parametric
Release Version	23.3

Document Type	Product Release Announcement

Status	Released
Revision	2.0
Author	Martin Wright
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### PRODUCT RELEASE ANNOUNCEMENT

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# History

Revision	Update Information
1.0	Initial Release.
2.0	Product rebuilt to prevent crashing when running under R2020x and R2019x with Hot Fixes applied (SR00685498).





#### **Product Codes**

<b>Product Code</b>	Product De	scription
MC6CRE-B1	Base Product	Catia 3DEXPERIENCE <> Creo Parametric
MC6CRE-A1	Add-on	3D Experience <> Creo Parametric pmi Add-on
MC6CRE-U1	Base Product	Catia 3DEXPERIENCE to Creo Parametric Unidirectional
MC6CRE-A2	Add-on	Catia 3DEXPERIENCE to Creo Parametric Unidirectional pmi Add-on
CREMC6-U1	Base Product	Creo Parametric to Catia 3DEXPERIENCE Unidirectional
CREMC6-A1	Add-on	Creo Parametric to Catia 3DEXPERIENCE Unidirectional pmi Add-on

## **QA** Configuration

The following software configuration was used by QA for certification against

CAD version	<b>Creo Parametric Version</b>	OS platform
	Creo Parametric 4.0	
	Creo Parametric 6.0	
Catia 3DEXPERIENCE 2017x	Creo Parametric 7.0	Windows10
	Creo Parametric 4.0	
	Creo Parametric 6.0	
Catia 3DEXPERIENCE 2018x	Creo Parametric 7.0	Windows10
	Creo Parametric 4.0	
Catio 2DEVDEDIENCE 2010	Creo Parametric 6.0	Windows 10
Catia 3DEXPERIENCE 2019x	Creo Parametric 7.0	Windows 10
	Cons. Danamatria 4.0	
Catia 3DEXPERIENCE 2020x	Creo Parametric 4.0	
	Creo Parametric 6.0	Windows 10
	Creo Parametric 7.0	





#### Links to 3<sup>rd</sup> Party Sites

The following is a link to the CADX documentation pages which provide additional useful material pertinent to this product

https://www.theorem.com/documentation

#### **Supported Application Revisions**

The following application revisions have been qualified with this release

Application	Revision
Catia 3DEXPERIENCE	Catia 3DEXPERIENCE R2017x Catia 3DEXPERIENCE R2018x Catia 3DEXPERIENCE R2019x Catia 3DEXPEREINCE R2020x
PTC Creo Parametric	Creo Parametric 3.0, Creo Parametric 4.0, Creo Parametric 5.0

#### Supporting API's

The following supporting API versions are used

Application	Revision
Dassault Multi-CAD	Catia 3DEXPERIENCE R2017x
	Catia 3DEXPERIENCE R2018x
	Catia 3DEXPERIENCE R2019x
	Catia 3DEXPEREINCE R2020x

### **Supported Operating Systems**

The following operating systems have been qualified with this release

Operating System	Qualification Status
Windows 10 64bit	Qualified and fully supported (All Catia 3DEXPERIENCE Revisions)





### **Distribution Media**

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

<b>Product Code</b>	<b>URL for CD image download</b>
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MC6Creo	CAD 23.3 MC6CRE WIN.02.msi
Parametric	

Related software can also be found below.

Flex License	CAD FLEXLM 11.17 WIN.01.msi
Server*	

Unified	CAD 23.2 UI WIN.01.msi
Interface	





### New Features / Enhancements

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

#### Catia 3DEXPERIENCE <> Creo Parametric

Ref ID	New Feature / Enhancement Description
1	Support for 3DEXPERIENCE R2020x
2	Includes the <i>Configuration Manager</i> for the creation and editing of config files, which can now be opened from within the 3DEXPERIENCE Preferences .
3	Support for Creo Parametric 6.0 and Creo Parametric 7.0





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

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

#### Catia 3DEXPERIENCE <> Creo Parametric

Ref ID	Limitations and Restrictions
1	Older installations of the Theorem License Server are not compatible with this release of the JT to CATIA Composer code. Therefore the old license server installation must be updated to the latest version shown in the Related Distribution Media section of this document.

### **Resolved Support Calls**

The following list of Support Calls are resolved with this release

#### **Bi-Directional**

Support	Brief Description Call ID
CAS-04299	
Issue 1	Fixed - The 'infinite' length line is now trimmed to a reasonable length
Issue 2	Awaiting 3 <sup>rd</sup> party fix
Issue 3	Fixed - seed asm and prt files are now used correctly

