



Product Release Announcement

Product Category	CADPublish
Product Group	CREO> 3D PDF
Product Release Version	26.1

Document Type	Product Release Announcement
Document Status	Released
Document Revision	1.0
Document Author	Product Manager
Document Issued	10/10/2023

📍 THEOREM HOUSE
MARSTON PARK
BONEHILL RD
TAMWORTH
B78 3HU
UNITED KINGDOM

☎ +44(0)1827 305 350

📍 THEOREM SOLUTIONS INC.
100 WEST BIG BEAVER
TROY
MICHIGAN
48084
USA

☎ +(513) 576 1100

Table of Contents

History	3
Legacy Product Codes	4
Current Product Codes.....	4
Supported Application Revisions	5
Supported Operating Systems	5
Installation Process Considerations	6
Distribution Media.....	6
New Features / Enhancements	7
CREO – 3D PDF	7
Known Limitations and Restrictions.....	8
CREO > 3D PDF	8
General.....	8
Resolved Support Calls	9

History

Revision	Update Information
1.0	Initial document release for Version 26.1

Legacy Product Codes

Product Code	Product Description
CREPDF-U1	PUBLISH for CREO On Demand Interactive & Batch Processing
CREPDF-I1	PUBLISH for CREO 3D Interactive
CREPDF-A1	PUBLISH for CREO Configuration Tool
CREPDF-A2	PUBLISH for CREO Java Script Add-on Module

Current Product Codes

Product Code	Product Description
CREPDF-U1	CADPublish3D Enhance for Creo
CREPDF-I1	Publish 3D Interactive for Creo
CREPDF-I2	CADPublish Create for Creo
CREPDF-A1	Publish 3D Configuration Tool for Creo Parametric

Supported Application Revisions

The following application revisions have been qualified with this release.

Application	Revision
Creo Parametric	7.0
	8.0
	9.0
	10.0
Adobe Reader	Adobe Reader 7.0 and above

Supported Operating Systems

The following operating systems have been qualified with this release

Operating System	Qualification Status
Window 10	Qualified and fully supported for Creo 7.0, 8.0, 9.0 ad 10.0

Installation Process Considerations

Starting with version 20.0 of Theorem Solutions applications changes have been made to the installation process. These changes have transitioned from a JAVA based installer package to a standard Microsoft Installer (.msi) package. A current limitation of the Microsoft msi method is that the software cannot be installed directly on to either externally mapped or network drives when installed from a client machine:



Therefore, the installation must be performed to a drive that is local to the machine itself. If you are attempting to install the software onto a network drive, then please refer to the configuration guide available from the following link:

http://www.theorem.com/documentation/Documentation/Client_Configuration.pdf.

Distribution Media

CD images of the latest release are available from the following download site. The installation media for the bi-directional product is also the same media when installing a uni-directional variant.

Product Codes	Select link to download CD images
All Product Codes for all supported versions of CREO	CAD_26.1_CREPDF_WIN.01.msi
Theorem User Interface	CAD_26.1_UI_WIN.02.msi
Theorem License Manager	CAD_FLEXLM_11.19_WIN.01.msi

New Features / Enhancements

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

CREO – 3D PDF

Ref ID	New Feature / Enhancement Description
1	Support for Creo Parametric 10.0
2	Further template configurations for each supported CAD system: <ul style="list-style-type: none">• Blank• Default• Assembly_Viewer• PMI Analysis• Technical_Data_package

Known Limitations and Restrictions

The following limitations and restrictions have been identified prior to release.

CREO > 3D PDF

Ref ID	Limitations and Restrictions
--------	------------------------------

General

Ref ID	Limitations and Restrictions
--------	------------------------------

Resolved Support Calls


The following list of Support Calls are resolved with this release.

Support Call ID	Brief Description
TH-150	Wrong display with multi-level in simplified representation
TH-380	3D Model with Multi Body
TH-437	Is it possible to retrieve in a 3D PDF appearance defined in combined states and curves added to states
TH-438	Is it Possible for dimensions to highlight the surfaces that they are associated to
TH-523	Simplified representations is not taking in account in the 3D PDF
TH-546	Is it possible to retrieve the name of the PMI in the 3D PDF
TH-550	Duplicate geometry displayed in view




THEOREM
SOLUTIONS


**UK, Europe and Asia
Pacific Regions**

 THEOREM HOUSE
MARSTON PARK
BONEHILL RD
TAMWORTH
B78 3HU
UNITED KINGDOM


 sales@theorem.com

 +44 (0) 1827 305 350

USA and the America

 THEOREM SOLUTIONS INC
100 WEST BIG BEAVER
TROY
MICHIGAN
48084
USA

 Sales-usa@theorem.com

 +(513) 576 1100

 **THEOREM.COM**