

Solution - CS22286

Solution Information

Туре	Case Solution
Date Created	12-May-2011 07:11:32 EDT
Date Last Updated	27-Mar-2012 06:45:38 EDT

Solution Details

Title	HPGL Format Drawing Viewables Cannot be Published Using the Creo Elements/View Adapter 13.0 F000 for SolidWorks on the Windows 7 Platform.			
Description	SolidWorks Drawing HPGL Format viewables cannot be published using the Creo Elements/View Adapter for SolidWorks on the Windows 7 Platform.			
Applies To	 Creo Elements/View Adapters 13.0 Creo View Adapters - Cre 1.0, 2.0 Dassault SolidWorks 2010, 2011, 2012 			
Cause	HP has not yet made available a usable HPGL printer driver for the Windows 7 platform, that would enable SolidWorks and by extension, the Creo Elements/View Adapter for SolidWorks, to create HPGL viewables.			
Resolution	 Reported to R&D as SPR 2061986. Will be addressed once HP has made a suitable HPGL/2 printer driver available for this purpose. Workarounds: 1. Configure the Adapter for Solidworks on another supported Windows platform. 2. Change the Adapter for SolidWorks Pagine settings to generate PDE viewables. 			
	Change the Adapter for SolidWorks Recipe settings to generate PDF viewables instead.			

SPR Information

Product	ProductView and Creo Elements/View
Reported Release	10.0
Reported Datecode	F000
Expected Release	10.0
Expected Datecode	TBD
Affected Client	All Windows
Affected Server	Not Available

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Reported Release	13.0
Reported Datecode	F000
Expected Release	13.0
Expected Datecode	N/A
Affected Client	Windows 7
Affected Server	Not Available

Product	ProductView Adapters and Creo Elements/View Adapters
Reported Release	13.0
Reported Datecode	F000
Expected Release	13.0
Expected Datecode	N/A
Affected Client	Windows 7
Affected Server	Not Available

Related Documents

Туре	Number	Status	Description
SPR	2061986	Open	HPGL generated by batch & publishing of SolidWorks drawing using 'HP Designjet 4500ps HP-GL/2' printer on Win-7 is not correct.

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