



Parametric Technology GmbH

Version 6.0.10.685 for pure::variants 6.0
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Ansys Medini Analyze	<p>Supported Ansys Medini Analyze versions:</p> <ul style="list-style-type: none"> • 2020 R1/R2, • 2021 R1/R2, • 2022 R1
Artop	<p>Supported Artop versions :</p> <ul style="list-style-type: none"> • 3.2.x • 3.3.x • 4.0.0 • 4.4.1 • 4.5.0 - 4.14.0
AUTOSAR	<p>The Connector for AUTOSAR user interface integration requires the installation of the pure::variants Connector for Artop.</p>
Azure DevOps	<p>Supported Azure DevOps versions:</p> <ul style="list-style-type: none"> • Team Foundation Server 2015 <p>The following software is required on the client side:</p> <ul style="list-style-type: none"> • At least Java Runtime Environment 1.8 is required • pure::variants Desktop hub (delivered with pure::variants enterprise) <p>The pure::variants Connector for Azure DevOps requires a Windows OS.</p>
Capella	<p>Supported Capella versions:</p> <ul style="list-style-type: none"> • Capella or Capella Studio 1.3.0 - 7.0.1 <p>In Capella, the pure::variants Connector for EMF Feature Mapping needs to be installed.</p>
codebeamer	<p>Supported codebeamer versions: 22.10-LTS - 22.10-SP9, 2.0.0.0 - 2.0.0.7, 2.1.0.0 - 2.1.0.5, 2.2.0.0 - 2.2.0.2, 2.2.1.0, 3.0.0.0</p> <p>Please note that a pure::variants-specific server component needs to be installed.</p>
EMF Feature Mapping	<p>Supported EMF and GMF framework versions:</p>



	<p>EMF: Eclipse Modeling Framework SDK since Version 2.5.0. See http://www.eclipse.org/modeling/emf/.</p> <p>GMF: Graphical Modeling Framework since Version 1.2.1. See http://www.eclipse.org/modeling/gmp/.</p>
Enterprise Architect	<p>Supported Enterprise Architect versions:</p> <ul style="list-style-type: none"> • Enterprise Architect 12 - 17.0 <p>Note: Visualizations (see the section called “Visualizing Variability Information”) are not supported in Enterprise Architect 10, due to a bug in this Enterprise Architect version.</p>
IBM Engineering Requirements Management - DOORS Next	<p>Supported IBM Engineering Requirements Management - DOORS Next versions:</p> <ul style="list-style-type: none"> • IBM Rational DOORS NG 6.0.1 - 7.1.0 • For DOORS NG 6.0.4 at least iFix001 or newer must be installed. <p>One of the following software is required for the Doors NEXT integration:</p> <ul style="list-style-type: none"> • pure::variants Desktop hub (delivered with pure::variants enterprise) • pure::variants Web hub (delivered with pure::variants Web Components)
IBM Engineering Requirements Management DOORS	<p>Supported IBM Engineering Requirements Management DOORS versions:</p> <ul style="list-style-type: none"> • IBM Rational DOORS 9.6.0.0 - 9.7.2.9 • Supports the 32 bit and the 64 bit client
IBM Engineering Systems Design Rhapsody	<p>Supported IBM Engineering Systems Design Rhapsody versions:</p> <ul style="list-style-type: none"> • IBM Rational Rhapsody 8.0.x - 10.0.0 • Due to improved transformation and preview performance, it is recommended to use Rhapsody version 8.1.4 or greater. <p>IBM Rational Model Manager:</p> <ul style="list-style-type: none"> • For the Jazz server, Engineering Rhapsody Model Manager (Architecture Management) 6.0.5 - 7.0.3 is required. • On the client machine, IBM EWM client 6.0.5 -



	<p>7.0.3 is required with the Rhapsody Integration installed.</p> <p>For details, see pure::variants setup guide under section Connector for Engineering Systems Design Rhapsody.</p>
IBM Engineering Test Mangement	<p>Supported IBM Engineering Test Mangement versions:</p> <ul style="list-style-type: none"> • IBM Engineering Test Manager 6.0.3 - 7.1.0
Jama Connect	<p>Supported Jama Connect versions:</p> <ul style="list-style-type: none"> • Jama Connect 9.0 - 9.18.0
Jira	<p>Supported Jira versions:</p> <ul style="list-style-type: none"> • Mylyn 3.24 Eclipse Plug-in • pure::variants Connector for Mylyn is required. Please always use the same version as the pure::variants Connector for Jira.
MagicDraw / Catia Magic / Catia No Magic by Dassault Systemes	<p>Supported MagicDraw / Catia Magic / Catia No Magic by Dassault Systemes versions:</p> <ul style="list-style-type: none"> • MagicDraw 18.0 - No Magic 2024x • Inside Catia Magic - No Magic the 'Product Line Engineering' plugin as well as the 'pure::variants Integration' needs to be installed.
MATLAB/Simulink by MathWorks	<p>Supported MATLAB/Simulink by MathWorks versions:</p> <ul style="list-style-type: none"> • MATLAB/Simulink 2006b and newer • TargetLink 2.x and newer
Microsoft Office (Word & Excel)	<p>Supported Microsoft Office (Word & Excel) versions:</p> <ul style="list-style-type: none"> • Office 2010 - 2021 and 365 (either 32bit or 64bit version) <p>The following features have to be installed with Microsoft Office, if using Microsoft Office Integration (except for Office 365, 2019, 2021):</p> <ul style="list-style-type: none"> • .NET Programmability Support <p>For details see section pure::variants Integration for Microsoft Office in the pure::variants Setup Guide.</p>



	The pure::variants Connector for Microsoft Office requires a Windows OS.
Polarion	Supported Polarion versions: 21r2 – 2404 Please note that a pure::variants-specific server component needs to be installed.
Polarion Variants	Supported Polarion Variants versions: 2017.3 Please note that a pure::variants-specific server component needs to be installed.
PTC RV&S(Integrity)	Supported PTC RV&S(Integrity) versions: • PTC RV&S (Integrity) 13.2
Zuken CR-8000	Supported Zuken CR-8000 versions: • Zuken CR-8000 Design Gateway 2018