

pure::variants Connector Requirements

pure-systems GmbH

Version 5.0.8.685 for pure::variants 5.0

Copyright © 2003-2021 pure-systems GmbH

2021

CONNECTORS	SYSTEM REQUIREMENTS
MagicDraw by Dassault Systemes	<p>MagicDraw 18.0 – 2021x is required. Compatibility with other Tool releases is not guaranteed. Inside MagicDraw the "Product Line Engineering" plugin as well as the "pure::variants Integration" needs to be installed.</p> <p>The pure::variants Connector for MagicDraw is an extension for pure::variants and is available on all supported platforms.</p>
Capella	<p>The following software has to be present on the user's machine in order to support the pure::variants Connector for Capella:</p> <p>Capella: Capella or Capella Studio of version 1.1.0 - 5.1.0 is required. Compatibility with other Capella releases is not guaranteed. In Capella the pure::variants Connector for EMF Feature Mapping needs to be installed.</p> <p>The pure::variants Connector for Capella is an extension for pure::variants and is available on all supported platforms.</p>
Eclipse Modeling Framework	<p>In order to use the user interface integration the installation of the EMF and GMF framework is required:</p> <p>EMF:</p> <p>EMF - Eclipse Modeling Framework SDK since Version 2.5.0. See http://www.eclipse.org/modeling/emf/.</p> <p>GMF:</p> <p>GMF - Graphical Modeling Framework since Version 1.2.1. See http://www.eclipse.org/modeling/gmf/.</p> <p>The pure::variants Connector for EMF Feature Mapping is an extension for pure::variants and is available on all supported platforms.</p>

<p>Enterprise Architect by Sparx Systems</p>	<p>The following software has to be present on the user's machine in order to support the pure::variants Connector for Enterprise Architect:</p> <p>Enterprise Architect:</p> <p>Enterprise Architect 9 - 15.2 is required. Compatibility with other Enterprise Architect releases is not guaranteed.</p> <p>Note</p> <p>Visualizations are not supported in Enterprise Architect 10, due to a bug in this Enterprise Architect version.</p> <p>The pure::variants Connector for Enterprise Architect is an extension for pure::variants and is available on all supported Windows platforms.</p>
<p>IBM Engineering Systems Design Rhapsody</p>	<p>The following software has to be present on the user's machine in order to support the pure::variants Connector for IBM Rational Rhapsody:</p> <p>IBM Rational Rhapsody:</p> <p>8.0.x - 9.0.1 is required. Compatibility with other Rhapsody releases is not guaranteed.</p> <p>Due to improved transformation and preview performance, it is recommended to use Rhapsody version 8.1.4 or greater.</p> <p>IBM Rational Rhapsody Design Manager:</p> <p>Design Management 6.0.3 or greater is required for server and client extension (installed in Rhapsody). Furthermore at least Rhapsody 8.1.4 is required. Compatibility with other Design Management releases is not guaranteed.</p> <p>It is recommended that the Design Management client extension version should always be equal to the Design Management server version</p> <p>IBM Rational Model Manager:</p> <p>For the Jazz server, Rhapsody Model Manager (Architecture Management) 6.0.5 - 7.0.2 is required. On the client machine, Rational Team Concert (RTC) 6.0.5 - 7.0.2 is required. In RTC, the Rhapsody Integration needs to be installed. In Rhapsody, the Rhapsody Model Manager add-on is required. For details, see pv setup guide under section Connector for IBM Rational Rhapsody.</p> <p>The pure::variants Connector for IBM Rational Rhapsody is an extension for pure::variants and is available on all supported windows platforms.</p>
<p>AUTOSAR</p>	<p>The Connector for AUTOSAR is an extension for pure::variants and is available on all supported platforms.</p> <p>In order to use a user interface integration the installation of the pure::variants Connector for Artop is required.</p>

ARTOP	<p>The following releases of ARTOP are supported by the pure::variants Connector for ARTOP for Artop:</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 <p>The connector for AUTOSAR is required for this connector.</p>
MATLAB/Simulink by MathWorks	<p>The following programs must be installed on the user's PC in order to use the pure::variants Connector for Simulink:</p> <p>Matlab/Simulink:</p> <p>Matlab/Simulink 2006b and newer is required.</p> <p>If the following programs are installed on the user's PC, alternative concepts can be used with pure::variants:</p> <p>TargetLink:</p> <p>TargetLink of versions 2.x and newer or a corresponding TargetLink block set 2.x and newer. The TargetLink block set is provided for free by dSpace GmbH.</p> <p>The Connector for Simulink is an extension for pure::variants and is available on all supported Windows platforms.</p>
IBM Engineering Requirements Management DOORS	<p>IBM Rational DOORS 9.0 - 9.7.2.3 is required. pure::variants does support the 32 bit and the 64 bit client of IBM Rational DOORS. Compatibility with other IBM Rational DOORS releases is not guaranteed.</p> <p>IBM Rational DOORS 9.5.2 is having an internal issue. This version will not be supported by pure::variants.</p>
Jama Connect	<p>The following software has to be present on the user's machine in order to support the pure::variants Connector for Jama:</p> <p>Jama connect: Jama Connect 8.25 or higher is required. Compatibility with other Tool releases is not guaranteed.</p> <p>The pure::variants Connector for Jama is an extension for pure::variants and is available on all supported platforms.</p>
IBM Engineering Requirements Management DOORS Next	<p>IBM Rational DOORS NG 6.0.1 - 7.0.2 is required. Compatibility with other IBM Rational DOORS NG releases is not guaranteed.</p> <p>For DOORS NG 6.0.4 at least iFix001 or newer must be installed.</p>

<p>Azure DevOps</p>	<p>The following software is supported by the pure::variants Connector for Team Foundation Server: Team Foundation Server: Team Foundation Server 2015. Compatibility with other Team Foundation Server releases is not guaranteed.</p> <p>The following software has to be present on the user's machine in order to support the pure::variants Connector for Team Foundation Server: Oracle Java Runtime: At least Java Runtime Environment 1.7 is required. Web-Browser Compatibility: Microsoft Internet Explorer 11 Mozilla Firefox 49 Google Chrome 53</p> <p>The pure::variants Connector for Team Foundation Server is an extension for pure::variants and is available on all supported platforms. Team Foundation Server and pure::variants communicate using the HTTP(S) protocol.</p> <p>The following software is required to use pure::variants Web Integration: pure::variants Desktop Hub The pure::variants Desktop Hub is delivered with the pure::variants Enterprise windows installer package and can be installed by selecting the Integration Components in installer wizard.</p>
<p>PTC Windchill RV&S (Integrity)</p>	<p>The following software has to be present on the user's machine in order to support the pure::variants Connector for PTC Integrity:</p> <p>PTC Integrity Client:</p> <p>PTC Integrity 10.2 or higher is required. Compatibility with other PTC Integrity releases is not guaranteed.</p> <p>The pure::variants Connector for PTC Integrity is an extension for pure::variants and is available on all supported platforms.</p>
<p>IBM Engineering Test Management</p>	<p>The following software has to be present on the user's machine in order to support the pure::variants Connector for IBM Engineering Test Management: IBM Engineering Test Management / IBM Rational Quality Manager: 6.0.3 - 7.0.2 is required. Compatibility with other IBM Rational Quality Manager releases is not guaranteed.</p> <p>Oracle Java Runtime: At least Java Runtime Environment 1.8 is required.</p> <p>The pure::variants Connector for IBM Engineering Test Management is an extension for pure::variants and is available on all supported platforms. IBM Engineering Test Management and pure::variants communicate using the HTTP(S) protocol.</p>

Zuken CR-8000	<p>The following software has to be present on the user's machine in order to support the pure::variants - Connector for Zuken CR-8000:</p> <p>Tool: Zuken CR-8000 Design Gateway 2018 is required. Compatibility with other Tool releases is not guaranteed.</p> <p>The pure::variants Connector for Zuken CR-8000 is an extension for pure::variants and is available on all supported platforms.</p>
Microsoft Office (Word & Excel)	<p>Office 2010 - 2019 is required (either 32bit or 64bit version). Compatibility with other Office releases is not guaranteed.</p> <p>Note that the following features have to be installed with Microsoft Office (Except for Office 365 and Office 2019):</p> <ul style="list-style-type: none"> • Microsoft Word / .NET Programmability Support (if using Microsoft Office Word Integration) • Microsoft Excel / .NET Programmability Support (if using Microsoft Office Excel Integration) • Office Tools / Actions .NET Programmability Support <p>The pure::variants Connector for Microsoft Office is an extension for pure::variants and is available on all supported Windows platforms.</p>
Ansys Medini Analyze	<p>pure::variants 5.x : 2020 R1/R2, 2021 R1 pure::variants 4.x: 2020 R1/R2</p>