



What's New in Oracle's AutoVue Enterprise Visualization 21.0.2?

Oracle is pleased to announce the availability of Oracle's AutoVue Enterprise Visualization 21.0.2, a minor release within the 21 product family. It includes a "Technology refresh", meaning there has been a number third-party libraries updated, and AutoVue now compiles with Visual Studio 2015/GCC 4.9.x (C++11). It also provides best-in-class support for core CAD formats.

New Feature	Description /Benefit
Improved communication mechanism between AutoVue Client and browsers	<ul style="list-style-type: none"> • As of AutoVue 21.0.1, AutoVue Client is a Java application that can be started through the Java Web Start framework • This allows AutoVue to run in browsers that no longer support Java Applets • The user still needs to have the Java runtime environment installed • However for this release, AutoVue 21.0.2, a new communication mechanism between AutoVue Client and browsers has been added - Rendez-vous communication (HTTP and HTTPS protocols) this eliminates the need for the localhost certificate in SSL mode. • For more information please refer to the AutoVue 21.0.2 Installation guide and Integration documents • To continue using the AutoVue 21.0.2 client with the Java Applet technology, please refer to Release 21.0.0 documentation on OTN
New Format Support	<p>AutoVue 21.0.2 includes support for the following new formats:</p> <ul style="list-style-type: none"> • SolidWorks 2017 and 2018 • AutoCAD 2018 and 2019 • AutoCAD Mechanical 2018 and 2019 • Inventor 2017, 2018

	<ul style="list-style-type: none"> • Catia V5-6 R2016 (R26), R2017 (R27) and R2018 (R28) • SolidEdge ST9 and ST10 • Creo 4.0 and 5.0 • Unigraphics 11.0 and 12.0 3D files • Parasolid (new in 21.0.2) • STEP compressed (*.stpz) • Cadence suite 17.2 <ul style="list-style-type: none"> ○ Allegro ○ Orcad Capture ○ Cadence projects <p>*some formats were added in RUPs on 21.0.1</p>
<p>New Certified Operating Systems</p>	<p>In this release, support has been extended to the following Operating System:</p> <ul style="list-style-type: none"> • Windows Server 2016

For complete information about what is new in Oracle's AutoVue 21.0.2, please refer to the [Oracle AutoVue 21.0.2 Release Notes](#)