

Oracle® AutoVue Integration SDK

Release Notes

Release 21.0.1.4

January 2018

For the most up-to-date version of this document, go to the Oracle AutoVue Documentation Web site on the Oracle Technology Network (OTN)
<http://www.oracle.com/technetwork/documentation/autovue-091442.html>.

1 Introduction

AutoVue Integration Software Development Kit (ISDK) is designed for Oracle partners and third-party integrators to develop new integrations between AutoVue server and enterprise systems like Document Management System (DMS) or Product Lifecycle Management (PLM). The purpose of the integration is to enable communication between AutoVue and the enterprise systems as well as to integrate AutoVue's capabilities into their environments. The ISDK includes a sample integration of a simplified file system management (filesystem). This sample integration is a starting point for a new integration implementation and is a tool to help you become more familiar with the AutoVue Integration SDK.

Figure 1 AutoVue ISDK



2 Platforms

Operating Systems that are certified in this release:

- Windows Server 2012 R2 64-bit (AutoVue running in 32-bit mode)
- Windows 2008 R2 64-bit (AutoVue running in 32-bit mode)
- Redhat Enterprise Linux 6.X (x86_64), and 7.X (x86_64) 64-bit (AutoVue running in 32-bit mode)
- Oracle Linux 6.X (x86_64), and 7.X (x86_64) 64-bit (AutoVue running in 32-bit mode)

3 System Requirements

- Oracle AutoVue 21.0.1.4
- Latest secure version of Java for Filesys Sample, Skeleton and Web Services Client

- Oracle WebLogic Server 11gR1(and up)
- Any other application server that supports Servlet 2.5 may work but are not certified by Oracle
- JDeveloper 11gR1 (11.1.1x)
- Oracle Enterprise Pack for Eclipse 11gR1 (11.1.1.7.3) for Eclipse 3.6.2 Helios Edition
- Web browsers supported by Oracle AutoVue 21.0.1

4 Documentation

All ISDK documentation (with the exception of JavaDocs and the Quick Start document, which are included with the ISDK) can only be found on the AutoVue Documentation Web site on the Oracle Technology Network (OTN)

<http://www.oracle.com/technetwork/documentation/autovue-091442.html>.

4.1 Design, Installation and Configuration Guide

This document provides an overview of ISDK components, high-level overview of the ISDK, and a step by step procedure to set up a project in JDeveloper and Eclipse IDEs and how to run the sample integration.

4.2 JavaDocs

Describes Oracle AutoVue ISDK Framework API and Oracle AutoVue Web Services API. JavaDocs are included with the ISDK

4.3 Technical Guide

Guides integrators when implementing a new integration or upgrading an existing integration.

4.4 Security Guide

Provides guidelines on how to secure the ISDK.

4.5 Acknowledgments

List of third-party components used in Oracle Corporation software.

5 Included in Media Pack

ISDK installers for running on Linux and Windows platforms.

Refer to the *Design, Installation and Configuration Guide* for a description about ISDK components after running the installer.

6 Upgrading

Refer to the *Technical Guide* for information on upgrading your integration to work with Oracle AutoVue 21.0.1.4.

7 General Enhancement for AutoVue 21.0.1.4

Updated the java logging library log4j to version 2.9.1 for the AutoVue ISDK.

8 Known Issues

- Files checked into Filesys repository at the root level will not load in the AutoVue client.
- In the sample Filesys project, if saving a new workflow markup, the value of Markup Type on Markup Save dialog does not take effect.
- To initiate or join a meeting in RTC demo, user must enter login information in an Authentication dialog.

9 Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Access to Oracle Support

Oracle customers have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

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