

Release Notes

Oracle AutoVue Document Print Service

Release 20.1.1

Oracle Corp.

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

Introduction

AutoVue Document Print Service (DPS) is a set of products which provide an easy to use Web Services interface that allows printing a large number of office and technical documents. DPS can be leveraged to create a standalone printing solution for your organization, or to extend your existing printing application to add batch print capability and support for a large number of file formats.

AutoVue Document Print Service is available in three product flavors, depending on your file formats requirements:

- **Oracle AutoVue Office Document Print Service:** Supports printing of Office formats only.
- **Oracle AutoVue 2D Document Print Service:** Supports printing of 2D CAD and Office formats.
- **Oracle AutoVue 3D Document Print Service:** Supports printing of 3D CAD, 2D CAD, and Office formats.

Note: For a complete list of the supported file formats, refer to the *Oracle AutoVue Supported File Format* document.

Each Document Print Service bundle contains 3 components: *Oracle AutoVue*, *AutoVue Web Services*, and *AutoVue Integration Software Development Kit (iSDK)*.

AutoVue Office Document Print Service, AutoVue 2D Document Print Service and AutoVue 3D Document Print Service are limited use products entitling the customer to use only the Integration Software Development Kit (iSDK) and AutoVue Print Services Application Programming Interfaces (APIs). All other AutoVue features, functionality and programming interfaces are excluded from the license.

For Oracle AutoVue Office Document Print Service, Oracle AutoVue 2D Document Print Service, and Oracle AutoVue 3D Document Print Service, only computer(s) where AutoVue Web Services are installed should be counted when determining the total

number of computer(s) to license. Installation and use of the AutoVue Server should not be counted when determining the total number of computer(s) to license.

System Requirements

Refer to the “System Requirements” section of the *Release Notes* for each of the following components:

Oracle AutoVue (Office or 2D or 3D)

- AutoVue Web Services
Note: The DPS is certified with Oracle WebLogic 11g (10.3.4)
- AutoVue Integration SDK (ISDK)

Note: For information on any known issues regarding AutoVue, AutoVue Web Services, or AutoVue ISDK, refer to the “Known Issues” of the Release Notes for each respective component.

New Features / Updates

AutoVue DPS 20.1.1 provides a number of new and enhanced capabilities. The following are some of the highlights:

- Support for Packet Printing
A packet is a collection of documents with the following characteristics:
 - Each page of each document has been marked with a packet identifier.
 - A cover page is included that lists the packet identifier and all the documents included in that packet.
 - A summary page outlines what documents are printed (along with page numbers) and their status (Success/Failure).
- It is possible to specify the location of the page numbers: top (left, middle, right) and bottom (left, middle, right) and the location of the pa
- Retrieving Document Page Size
 - It is possible to retrieve the physical page dimensions of documents through the DPS APIs. The result is a set of dimensions (width, height) and units.

Included in the Media Pack

- Oracle AutoVue (Office, 2D or 3D)
- AutoVue Web Services
- AutoVue Integration SDK (ISDK)

Updated Documents

- *AutoVue Document Print Services Deployment Guide*
The *Deployment Guide* describes the configuration and deployment of AutoVue Document Print Services (DPS).
- *Security Configuration Guide*
The *Security Configuration Guide* is a new document that discusses alternative security environments and configurations.
- *Release Notes*
This document.
- *AutoVue Web Services Installation and Configuration Manual* is also updated and includes more technical details regarding Web Services integration. This document can be found under the web services folder.

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