

Oracle® Functional Testing

Flow Builder Release Notes

Release 13.1.0.1

E51210-08

June 2017

This document includes updated information for Oracle Functional Testing Flow Builder Release 13.1.0.1. The information in this document is more up-to-date than that in the manuals. Many of the issues outlined in this document will be corrected in upcoming releases. If you have any questions or problems, please contact our support group at <http://www.oracle.com/support/index.html>.

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New Features and Updates in this Release

This version includes maintenance improvements to the existing features as well as new features outlined below.

Oracle Flow Builder 13.1.0.1 - New Features and Updates

- **New Keywords Supporting Oracle PL/SQL, Open Interface, and Webservice API** - The Oracle Flow Builder component keywords includes two new application types (PLSQL_OI and WS) and keywords for specifying components for testing PLSQL/Open Interface applications.
- **Updated Script Generator** - The Oracle Flow Builder script generator has been updated to generate scripts compatible with OpenScript release 12.5.0.3.

System Requirements

Oracle Flow Builder has the following system requirements:

- OS: Oracle Enterprise Linux version 5.

- CPU: P4 or higher @ 2GHz (Intel Dual core recommended, Intel Xeon Quad core preferred).
- Memory: 4GB or higher (8GB preferred).
- Free Disk space: 20 GB (50 GB recommended, 200 GB preferred).
- Browser: Firefox 17 ESR.

Installing Oracle Flow Builder

See Chapter 2 of the *Oracle Functional Testing Flow Builder User's Guide* for installation instructions.

Documentation for Oracle Flow Builder

The Oracle Flow Builder product includes documentation in Adobe Acrobat .PDF format and online help. The documentation includes electronic versions of the User's Guide, Starter Kits, and Release Notes.

You need the Adobe® Acrobat® Reader v4 (or newer) to open and view the documents. You can download the reader from the Adobe web site at <http://get.adobe.com/reader/>.

You can access the online help using the Help link inside of the installed product.

Known Problems, Limitations and Workarounds

This section lists known issues and workaround solutions for the components in the Oracle Flow Builder.

Oracle Flow Builder

The following are known issues and workaround solutions for Oracle Flow Builder.

- **Problem:** Manual upgrade required from earlier versions required.
Resolution: See "Upgrading from Earlier Versions" in Chapter 2 of the *Oracle Functional Testing Flow Builder User's Guide* for upgrade instructions.
- **Problem:** No direct upgrade from version 12.3.0.1 or 12.3.0.2 to 12.4.0.1 or 12.4.0.2.
Resolution: The Oracle Flow Builder application must be reinstalled. If you have installed and used version 12.3.0.1 or 12.3.0.2, you should back up or export your database.
- **Problem:** No direct upgrade from version 12.3.0.1 to 12.3.0.2
Resolution: The Oracle Flow Builder application must be reinstalled. If you have installed and used version 12.3.0.1, you should back up or export your database.

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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

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<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

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