

webMethods Application Platform 10.2 Readme

April 2018

This is an innovation release. Innovation releases have a much shorter support cycle than standard releases. To learn more, please visit <http://empower.softwareag.com/innovationrelease/>. This file contains important information you must read before using webMethods Application Platform 10.2. You can find system requirements, user documentation, and installation and upgrade instructions on the [Documentation website](#) or the [TECHcommunity website](#). At those locations, you can also find suite-related security and globalization information.

Included in this file is information about functionality that has been added, removed, deprecated, or changed for this product. Deprecated functionality continues to work and is supported by Software AG, but may be removed in a future release. Software AG recommends against using deprecated functionality in new projects.

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1.0 Critical Information

This section lists any critical issues for the current release that were known when this readme was published. For critical information found later, go to the Knowledge Center on the [Empower website](#).

2.0 Known Issues

This section lists any issues for the current release that were known when this readme was published. For known issues found later, go to the Knowledge Center on the [Empower website](#).

- PLS-231
In some cases registering Gemini Blueprint-injected beans in Application Platform might fail with a timeout.
There is currently no workaround for this issue.

3.0 Usage Notes

This section provides any additional information you need to work with the current release of this product.

- PLS-248
Application Platform is in compliance with the General Data Protection Regulation (GDPR) and does not store, collect, or process any personally identifiable information.

4.0 Fixes Included in Each Release

This section lists the latest fix level that has been included in each release for each product component. A release is listed in this section only if changes occurred in that release. Go to the Knowledge Center on the [Empower website](#) for detailed information about fixes.

Release 10.0

- PLS_10.0_IS_Fix1
- PLS_10.0_SPM_Fix1

Release 9.12

- PLS_9.12_IS_Fix1
- PLD_9.12_IS_Fix1
- PLD_9.12_Core_Fix1

Release 9.10

- PLS_9.10_IS_Fix3
- PLS_9.10_IS_Fix2
- PLS_9.10_SPM_Fix1
- PLS_9.10_Core_Fix1
- PLS_9.10_IS_Fix1
- PLD_9.10_IS_Fix2
- PLD_9.10_IS_Fix1
- PLD_9.10_Core_Fix1

Release 9.9

- PLS_9.9_IS_Fix2
- PLS_9.9_Core_Fix1
- PLS_9.9_SPM_Fix1
- PLS_9.9_IS_Fix1
- PLD_9.9_IS_Fix1

Release 9.8

- PLS_9.8_IS_Fix2
- PLS_9.8_IS_Fix1
- PLS_9.8_Core_Fix1
- PLD_9.8_IS_Fix1
- PLD_9.8_Core_Fix1

5.0 Other Resolved Issues

This section lists the issues that were resolved in each release but were not part of the fixes listed in the previous section. A release is listed in this section only if changes occurred in that release.

Release 10.2

- PLS-219
When installing Application Platform on AIX, an incorrect key is used for the encryption algorithm.
The issue is resolved.
- PLS-197
The Integration Server profile does not work properly after uninstalling Application Platform.
The issue is resolved.
- PLS-179
Application Platform does not support JDK class types for service values.
The issue is resolved.
- PLS-209
Application Platform cannot publish projects after upgrading to Eclipse Equinox version 4.7.1a.
The issue is resolved.
- PLS-210
Application Platform project bundles are not fully deployed to the new runtime after upgrading to Eclipse Equinox version 4.7.1a.
The issue is resolved.

Release 10.1

- PLS-159
Application Platform POJO wrappers do not support Integration Server IData object instances.
The issue is resolved.

6.0 Documentation Changes

This section describes significant changes to the documentation, such as the addition, relocation, or removal of product guides, online help, chapters, or other major content. A release is listed in this section only if changes occurred in that release.

Release 9.10

- A new webhelp, named *webMethods Application Platform Webhelp*, is available on the Software AG Documentation website. The *webMethods Application Platform Webhelp* includes information about

how to configure Application Platform, how to develop projects in Application Platform, how to deploy your Application Platform projects, how to diagnose and troubleshoot Application Platform issues, and how to use the Application Platform API.

- The *webMethods Application Platform Help* in Designer now features native content. It no longer redirects the user to the Application Platform guides on the Documentation website.
- The *webMethods Application Platform Tutorial* is no longer available on the Documentation website. The *webMethods Application Platform Tutorial*, together with code samples, can be downloaded from the Software AG TECHcommunity website.

Release 9.9

The following guides will be available on the Empower website:

- *webMethods Application Platform Tutorial*
- *webMethods Application Platform User's Guide*
- *webMethods Application Platform API Guide*

7.0 Terminology Changes

A release is listed in this section only if changes occurred in that release.

8.0 Added, Removed, Deprecated, or Changed Items

This section lists features, functionality, controls, portlets, properties, or other items that have been added, removed, deprecated, or changed. A release is listed in this section only if changes occurred in that release.

Release 10.1

Changed Item	Description
Application Platform support for JDK class types for service values	The flow service projections that Application Platform generates from its OSGi services now support pipeline data that contain Integration Server Object data types, for objects whose class type is part of the JDK, for example <code>java.io.InputStream</code> .

Release 10.0

Changed Item	Description
Application Platform API Libraries Classpath Container in Designer	The classpath container functionality is enhanced to allow you to select specific libraries from the runtime to add as classpath dependencies to Application Platform projects. When you deploy the project, the selected libraries are resolved from the runtime. For more information, see the Application Platform Users Guide.
Integration Server Service Wizard in Designer	The Integration Server Service Wizard dialog is enhanced to allow you to select Integration Server Document Types and Specifications when generating Java wrappers to use with Application Platform projects. For more information, see the Application Platform Users Guide.

Release 9.12

Changed Item

Application Platform product icons in Designer

Description

The Application Platform product icons in the Application Platform perspective, views, Welcome page, and About page in Designer are updated to reflect changes in the Software AG corporate branding.

Release 9.9

Added Item

Create Bnd template menu option in the App Platform context menu

Description

Generates a Bnd configuration file, `bnd.bnd`, in the `src/main/resources/OSGI-OPT` directory under the project root folder. If you customize the Bnd template, the contents of the project bundle manifest file are updated dynamically when you create a project bundle in Designer, or when you deploy your project to the runtime container.

Removed Item

Create Project Manifest menu option in the App Platform context menu

Replacement, if any

The Create Bnd template menu option, which generates a Bnd configuration file that allows you to update the contents of the project bundle manifest file dynamically.

9.0 Copyright Information

This document applies to webMethods Application Platform Version 10.2 and to all subsequent releases.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

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10.0 Support

Visit the [Empower website](#) to learn about support policies and critical alerts, read technical articles and papers, download products and fixes, submit feature/enhancement requests, and more.

Visit the [TECHcommunity website](#) to access additional articles, demos, and tutorials, technical information, samples, useful resources, online discussion forums, and more.

PLD-RM-102-20180613