

Agile Product Lifecycle Management Integration Pack for Oracle E-Business Suite: Design to Release

Release Notes

Release 3.6

E88837-03

July 2018

This document is intended for administrators and describes any known issues in this release of the Agile Product Lifecycle Management Integration Pack for Oracle E-Business Suite: Design to Release 3.6.

Supported Software Versions

The Design to Release: Agile - EBS Pre-Built Integration requires:

- Agile Product Lifecycle Management Release 9.3.6, 9.3.5, 9.3.4, 9.3.3
 - Oracle E-Business Suite:
 - EBS Release(R) 12-12.2.7
 - EBS Release(R) 12-12.2.6
 - EBS Release (R) 12-12.2.5 + 22892400:R12.ITM.D
 - EBS Release (R) 12-12.2.4
 - EBS Release (R) 12-12.2.3 + 17237771:R12.INV.C + 19048871:R12.INV.c
 - EBS Release (R) 12 - 12.2.2 + 14769523:R12.INV.C + 17237771:R12.INV.C + 17189026:R12.ITM.D
 - In EBS R12.1.0 or later versions - To deploy GenerateItemNumberService successfully in Agile-Ebiz PIP, you must install Oracle E-Business Suite Integrated SOA Gateway. For more information, see metalink note 556540.1 on My Oracle Support.
 - EBS R12 - 12.1.3 +17014975:R12.INV.B,13370136:R12.INV.B, 10397048:R12.INV.B, 10172716:R12.INV.B, 9945332:R12.INV.B ,13893810:R12.INV.B and 14769523:R12.INV.B + 10632813:R12.OWF.B,10399014:R12.ITM.C, 11654417:R12.ITM.C, 14395360:R12.ITM.C, 13905125:R12.ITM.C
- * For 12.1.3 with VM, apply these additional patches 10009922:R12.CZ.B + 10009066:R12.FND.B.

Note: After applying the patches, restart the EBS server.

* Database: 11.2.0.1.0 + Patch 9140891 and 9488247

Known Issues

This list of Known Issues consists of those found at the time of the initial release. The product may have additional issues found after the initial release and therefore this list is subject to change and is not always comprehensive. Oracle support will continue to track known issues of this product release found on My Oracle Support. Please check for updates at <https://support.oracle.com>.

Note: Change Orders with Affected Files and no Affected Items are not supported in PIP 3.6. If you attempt to create a workflow for DFCO, you will receive an error message. There is no workaround.

WS Endpoint URL is Missing After Restarting SOA Server

Steps to Reproduce the Known Issue:

1. In a WSS enabled environment.
2. Run wssconfig-d2rpi.sh to disable/enable WSS
3. Input the Agile PLM server information.
4. Check the ChangeABSService's WS endpoint url forValidateEngineeringchangeOrderListgAgileReqABCImpl Composite. The URL is existing and the value is correct.
5. Restart the soa server in weblogic console.
6. Check the URL again.
Actual Result: The URL is missing and the value becomes blank Validation workflow is failed.

Workaround:

1. After restarting the SOA server, the user must re-run wssconfig-d2rpi.sh to disable/enable WSS.

404 error when Finishing VM Configurator in IE

Steps to Reproduce the Known Issue:

1. In Internet Explorer, login to the Agile Web Client as an Administrator.
2. Create a Model. In the BOM tab of the Model, add a new Option Class object.
3. In the BOM tab of the Option Class, add a new Part object.
4. Create an ECO against the Part object created in Step 3.
5. Release the ECO to the Released status.
6. Go to the Model object, switch to the latest version, then go to the Instance tab.
7. Add a new part by Creating New in the Instance tab.
8. Select the newly created part and click Launch Configurator button.
9. Login to EBS (if required), and click the Finish button in the pop up window.

Actual Result: 404 error displayed in IE pop up window.

Expected Result: No 404 error, the process completed successfully. The pop up window displays a message indicating the window can be closed.

Workaround:

1. Use the Firefox browser.

Resolved Issues

BUG 22046788 - AGILE: SYNC ITEM RESPONSE FOR FAILED EBS PROCESSING DOES NOT GET BACK TO AGILE

Issue: The Agile Web Client (Create New dialog, for NPR) is freezing after two minutes (120 seconds, configured by SyncMaxWaitTime), an error message will appear.

Verification Steps:

1. Make sure SyncMaxWaitTime is set to 120 seconds: Login Enterprise Manager of PIP Weblogic, expand Farm_soa_domain/SOA, right-click soa-infra, on the popup menu, select SOA Administration -> BPEL Properties. Click More BPEL Configuration Properties..., check if SyncMaxWaitTime is 120 or not. If not, set to 120 and save.
2. Make a situation that your SyncItem(or NPR) flow would fail in PIP. A method is just stopping EBS, or making it so PIP cannot talk with EBS.
3. For SyncItem: Login your Agile, find or create a part, click Actions -> SyncItem. For NPR: Login your Agile, do Create New -> Part, click your auonumber which comes from NPR.
4. Go to the Enterprise Manager, click soa-infra on the left pane, click Instances on the right pane, then click Search.

Expected: Failed Instances are not in Running State

5. Go back to Agile.

Expected: When flow fails on the Enterprise Manager, Agile Web Client(create New dialog, for NPR) can immediately show the error message.

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