

# Oracle® Retail Advanced Inventory Planning

Release Notes

Release 13.2.3.1

December 2011

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This document highlights the major changes for Release 13.2.3.1 of Oracle Retail Advanced Inventory Planning (AIP).

## Noteworthy Defect Fixes

The following defect fixes and enhancements are included in AIP 13.2.3.1. This is not a complete list; see the cross-reference spreadsheet and defect reports for a complete list and full details.

Defect Number	Summary
13391846	Integration dependency bug when taking RIB for 13.2.3.2 payloads.
13078957	SRP/WRP has illegal parse: Substitution reconcile execution failed.
13068339	SRP is over ordering and ignoring on-hand quantities.

## Installing AIP-Online

The following sections describe how to install AIP-Online.

### Before Installation

Prior to AIP-Online installation, ensure that:

- RIB 13.2.3.2 is installed
  - The AIP 13.2.3.1 bundle hotfix is compatible with RIB 13.2.3.2
- The AIP 13.2.3.1 bundle hotfix is being applied to an AIP 13.2.3 environment

### AIP-Online Installation Procedure

For AIP-Online installation, complete the following steps.

1. Unzip the AIP\_13\_2\_3\_1.zip file into a folder, such as AIP\_13\_2\_3\_1.
2. In the AppSource folder located inside AIP\_13\_2\_3\_1, find the AIP-online-appserver-installer.zip file.
3. Refer to the *Oracle Retail Advanced Inventory Planning Installation Guide* for Release 13.2.3 on how to redeploy the .ear file.
4. Locate the DBSource folder inside AIP\_13\_2\_3\_1, to locate the DBC scripts.
5. The DBC scripts should be run in the database schema to modify the tables.

## Installing AIP-RPAS

The following sections describe how to install AIP-RPAS.

### Compatibility

This bundle hotfix is compatible with the following applications.

Supported Version	Release
RPAS	13.2.3.6
Configuration Tools	13.2.3.6
RPAS Classic Client	13.2.3
RPAS Fusion Client	13.2.3.5

### Before Installation

Prior to AIP-RPAS installation, complete the following steps.

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**Note:** Ensure this hotfix is being applied to an AIP 13.2.3 environment with RPAS 13.2.3.6 installed. If you have custom changes in AIP, please merge your custom work into the hotfixed files provided prior to installation of the hotfix. This hotfix contains all the compiled binaries and libraries.

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1. Always back up your domains and \$RPAS\_HOME before installing this hotfix.
2. Download the new RPAS version 13.2.3.6 and install this version of RPAS before installing this hotfix.

### AIP-RPAS Installation Procedure

For AIP-RPAS installation, complete the following steps.

1. Unpack the installer zip file in your patches directory. This installer zip file includes patches for all the platforms.
2. Ensure that the \$AIP\_INSTALL variable points to an appropriate operating system directory where rsp\_manager will unzip and untar the package files.
3. Back up your aip\_env\_rpas.sh script. This file is located in the \$RPAS\_HOME/bin directory and contains allowed user customizations for the environment. Do not overwrite these.
4. Verify that the paths in the file <path\_to\_AIP\_domain>/config/globaldomainconfig.xml are correct for the domain. Update them if necessary.
5. Go to your <path\_to\_patch\_directory>/aip folder and execute the following script:  

```
./install.sh
```
6. Follow the prompts and select *Patch Install* when given the choice between full and patch installations.

7. Check the <timestamp>.rsp.log for any errors.
8. If there is no issue then execute the following commands to ensure that AIP 13.2.3.1 installation is complete:

Run domaininfo on the domain to check apptags. (domaininfo -d \$TEST\_AIPDOMAIN -apptag)

Run "rpasversion -version" on an RPAS & an AIP library

\* rpasversion -version

\* rpasversion \$RPAS\_HOME/applib/libaip.so

If there are no issues, then the 13.2.3.1 AIP installation is complete.

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