

Update Guide

SAP Predictive Asset Insights

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CUSTOMER

Update Guide for SAP Predictive Asset Insights

Typographic Conventions

Type Style	Description
<i>Example</i>	Words or characters quoted from the screen. These include field names, screen titles, pushbuttons labels, menu names, menu paths, and menu options. Textual cross-references to other documents.
Example	Emphasized words or expressions.
EXAMPLE	Technical names of system objects. These include report names, program names, transaction codes, table names, and key concepts of a programming language when they are surrounded by body text, for example, SELECT and INCLUDE.
Example	Output on the screen. This includes file and directory names and their paths, messages, names of variables and parameters, source text, and names of installation, upgrade and database tools.
Example	Exact user entry. These are words or characters that you enter in the system exactly as they appear in the documentation.
<Example>	Variable user entry. Angle brackets indicate that you replace these words and characters with appropriate entries to make entries in the system.
EXAMPLE	Keys on the keyboard, for example, F2 or ENTER.

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1 About this Document

This document describes a step-by-step procedure on how to set up the SAP Intelligent Asset Management solution.

Audience

This guide is intended to provide documentation support for organization administrators to update to a new release of the product.

2 New Analytics Dashboards Functionalities

Audience

This content is relevant for all customers who are using analytics dashboards.

Introduction

We have added a new version of the *Analytics Dashboards* application on the SAP Fiori launchpad along with new object page sections. The new version of the application and the object page sections replaces the previous application, the previous sections, and the previous configuration screen in the *Application Settings* application.

All existing dashboards are migrated to the new version of the application and object page sections:

- For the application, the dashboards are migrated in the following way: all your dashboards that you have configured on the previous configuration screen in the *Application Settings* application are listed in the new version of the application. That includes the ones for the application itself and the object pages. The list in the new version includes more columns than the list of the previous application. That means only the columns for which data exists are filled. The other columns in the list are blank. For the analytics dashboards of the object pages, we additionally generate a name, which is also visible in the list. The name is only visible in English.
- For the object pages, the dashboards are migrated in the following way: all your dashboards that you have configured for the object pages, are migrated and visible in the new sections.

The previous application and previous object pages, we renamed to *Offline Analytics Dashboards*. These are hidden in the system per default. Only if you have a certain role included in your role collection, you still see the previous application on the SAP Fiori launchpad. If this is the case, we recommend hiding it.

The following section describes how you can hide the previous application. More information about how you can use the new version of the application, for example, how you can create dashboards are described in the *Application Help for SAP Predictive Asset Insights*.

2.1 Hiding the Offline Analytics Dashboards Application

Context

If the role ANALYTICS_DASHBOARDS_LEGACY is included in the user's role collections, the *Offline Analytics Dashboards* application is still visible on the SAP Fiori launchpad. To hide it, the role needs to be removed from the role collections.

Procedure

To remove the role, proceed as follows:

1. In the SAP BTP cockpit, navigate to your subaccount.
2. From the navigation menu, choose *Security > Role Collections*.
3. The list with the role collections is displayed.
4. In the list, choose the role collection name that needs to be updated.
5. The overview screen of the role collection is displayed.
6. On the screen, choose *Edit*.
7. Under the *Roles* tab, look for the role name and choose the delete icon to remove it.
8. To save the update, choose *Save*.

3 Updating the Custom Fiori Launchpad (FLP) Content

Audience

This content is relevant for customers who work on extensions.

Note

If you have deployed custom Fiori launchpad:

- After an upgrade, you must either clear cache or redeploy custom Fiori launchpad to get the latest UI resources.
- Content transport mechanism is yet to be supported for custom Fiori launchpad in SAP Intelligent Asset Management. You have to update your custom launchpad for any new tiles introduced in that release.

3.1 Custom Fiori Launchpad is already deployed

If custom Fiori launchpad is already deployed, follow the steps below to upgrade the launchpad content to the latest release:

1. Copy all the changes you have added to custom Fiori launchpad project from previous release. Your changes could be in mta.yaml, CommonDataModel.json, xs-app.json, or 18n files.
2. Download the relevant FLP content:
 - **AIN FLP**
<https://help.sap.com/doc/5fff1c839a6d4bc6aa3f77a5eb4ffac/2105/en-US/AIN.zip>
 - **ASPM FLP**
<https://help.sap.com/doc/6dcef4a51967454b86e1d6ad328d5101/2105/en-US/ASPM.zip>
 - **PAI FLP**
<https://help.sap.com/doc/d05c145b640f42eaabc12e848e820e60/2105/en-US/PAI.zip>
 - **AIN-ASPM FLP**
<https://help.sap.com/doc/c87b3065efd845f68be69fea0217847b/2105/en-US/AIN-ASPM.zip>
 - **AIN-PAI FLP**
<https://help.sap.com/doc/6242768a09944b0aa124a05765875a67/2105/en-US/AIN-PAI.zip>
 - **ASPM-PAI FLP**
<https://help.sap.com/doc/249e0aee3e324d059022774255e6931d/2105/en-US/ASPM-PAI.zip>
 - **AIN-ASPM-PAI FLP**
<https://help.sap.com/doc/a649a2dc57e34f9a9d5ff4acad94068e/2105/en-US/AIN-ASPM-PAI.zip>

After you have imported the new Fiori launchpad, add the changes from step 1 to the newly imported Fiori launchpad project.

3. After all these changes have been made, you can build and redeploy the FLP. You can right-click on the project to build it. To deploy, you will find the mtar file under *mta_archives* folder.

Note

For viewing any new sections or enhancements on existing sections that might have been made hidden by the user, please re-enable the section.



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