



Installation Guide for SAP Asset Information Workbench (AIW) by Utopia for S/4HANA

Release 1.0



Document History

The following tables provide an overview of the most important document changes and approvals.

Version	Date	Description	Name
1.0	15/09/2017	Final version	Rahul Ganjiwale



Table of Contents

Overview	4
Related Terms	4
Purpose	4
Prerequisites	4
Component Information	5
Preparation	5
Notes	5
Sizing	5
Installation	6
Steps	6
De-Installation	6
Known Limitations and Errors	6
Known Limitations	6
Known Errors	7
Generation Errors	7
Validity	7
Post Installation	7
Delivery Customizing	7
Language Support	7



Overview

Installation of Add-On SAP Asset Information Workbench by Utopia (AIW) for S/4HANA 1610 SP01.

Related Terms

- Saint, Add-On, UGI, SAP Asset Information Workbench by Utopia, SAP Master Data Governance, Enterprise Asset Management, Plant Maintenance, EAM
- DVD: TBD
- Technical Usage and Instance: SAP Asset Information Workbench by Utopia
- Add-on Product: SAP Asset Information Workbench by Utopia
- Software Components: UGI7 Version 1.0

Purpose

You want to use UGI7 1.0 Add-On SAP Asset Information Workbench by Utopia for S/4HANA.

Release	Task	Tool
UGI7 100	Installation	SAINT

This guide is updated on a regular basis. Ensure to you have the current version of this note before you start the installation.

Prerequisites

In this section, the important prerequisite information is listed.



The restrictions that concern the upgrade and maintenance of your SAP system occurs because of installing an add-on as described in the referred release strategy note.

Obtain the following notes before you begin the installation.

- Add-ons General Conditions and Upgrade Planning: 70228
- Release note SAP Asset Information Workbench by Utopia (AIW)
 - o AIW S4H Release note: 2518699
- Customizing after Installation / Upgrade: 337623
- Problems with transaction SAINT: 822380
- AIW Strategy note: 2518915
- SAP Asset Information Workbench by Utopia Restrcition Note
 - o AIW S4H restriction note: 2518942

Required release:

- Add-on SAP Asset Information Workbench by Utopia 1.0 requires UGI EAM 730-SP01 Solution running for S/4HANA 1610 SP01.
- Refer to Installation Guide of UGI EAM 730-SP01 solution for information on installing this
 prerequisite.

Additional information about the installation:

- DVD material number add-on installation: TBD
- DVD could be downloaded from SAP Service Marketplace: http://service.sap.com/swdc



Component Information

Component	Release	Support Package	Description
UGI7	100		SAP Asset Information Workbench by Utopia

Preparation

You must have already installed UGI EAM 730-SP01 Solution for S/4HANA 1610 SP01.

Notes

The following SAP Notes needs to be reviewed and applied as applicable. Also review other central release and restriction notes.

The following is a list of notes which can be relevant during implementation.

SAP Notes

Note number	Short text	Application Component
<u>2395896</u>	MDG Read Buffer: Active Data removed from Buffer after Key C	CA-MDG-CMP-AF
2402164	MDG: Read Buffer - Remove Entity	CA-MDG-CMP-AF
2403348	Program termination in Multi-Record processing	CA-MDG-AF
2406084	MDG: Read Buffer - Remove, Delete, Discard of Entities	CA-MDG-CMP-AF
<u>2348105</u>	Remove object from the object list	CA-MDG-AF

Utopia Notes

Note number	Short text	Application Component
2488720	Consolidated Post SP01 UGI3 Corrections	XX-PART-UGI
2495493	Consolidated Post UGI730 SP01 Base Corrections	XX-PART-UGI
2499859	Consolidate Port SP01 Note 2	XX-PART-UGI
2518482	Work Center Inbound process fails with Multiple Object Processing	XX-PART-UGI
<u>2518592</u>	Incorrect message handling for Functional Location in equipment	XX-PART-UGI
2523474	Equipment status is not updating properly within MOCR for multiple status update operations	XX-PART-UGI

Sizing

Refer to standard sizing guides and tools for evaluating sizing needs.



Installation

Installation or Upgrade of UGI7 and other add-ons can be performed via transaction SAINT or SUM tool once the SAP S/4HANA 1610 SP1 has been installed and all mentioned pre-requisite notes have been reviewed and applied as applicable. Also, ensure you have secured the passwords mentioned in the release note of the add-on component.

We recommend to take a backup prior to installation of add-on's. For deploying any subsequent support packages at a later stage, you can use the SPAM tool.

Steps

- Generate the stack.xml file using either using SAP Maintenance planner or using the SAP Maintenance Optimizer.
- In the SAP Maintenance Optimizer or Maintenance Planner, select the relevant add-on product version MDG EAM 9.0 using 'Choose Add-on Products' options.
- Go through the guided procedure to generate the stack.xml and add the packages to SAP download manager.
- Download and extract the packages to directory <DIR_TRANS>/EPS/in of the application and save the stack.xml.
- Call transaction SAINT and choose 'Start' -> 'Load' to upload the Packages from the EPS In box.
- After upload, choose 'Back' and 'Start' again. Select the add-on component UGI 900 by
 providing stack.xml and choose 'Continue'. If the necessary conditions for importing the addon have been fulfilled, the system displays the relevant queue. The queue consists of the
 add-on packages and can also contain Support Packages and other add-on packages. To
 start the installation process, choose 'Continue' and run the import.
- After the process returns after completion click on 'Finish' to conclude the Installation process.

For more information, see the relevant guides on SAP Service Marketplace: http://service.sap.com/instguides > SAP Solution Extensions>SAP MDG for Enterprise Asset Management by Utopia > SAP Solution Extensions > SAP MDG for Enterprise Asset Management by Utopia.

De-Installation

In case its required for you to de-install the UGI7 1.0 package, de-installation of UGI7 is possible via SAINT tool. Call transaction SAINT> select De-installable Components tab> select component> Start> Proceed based on listed options till it finishes.



De-installation may require reset of implemented notes, manual corrections or other extension. De-installation can result in data loss based on configured scenario's and customizations. Do take a backup before running de-install process and after conclusion verify the impact before proceeding in other landscapes

Known Limitations and Errors

In this section, the known limitations and errors are discussed.

Known Limitations

There are no known limitations, for restrictions, refer to the corresponding release restriction note.



AIW S4H Restriction note: 2518942

Known Frrors

There are no known errors. Report any error via an SAP Incident under the component "XX-PART-UGI-AIW".

Generation Errors

The installation packages of AIW do not contain generation errors.

Validity

Software Component	From Rel.	To Rel.	And Subsequent
UGI7	100	100	

Post Installation

Delivery Customizing

Delivery Customizing is imported into client 000 and may have to be copied to other clients. For more information, see Note <u>337623</u>.

Use the AIW specific information in Master Guide and Operations Guide at SAP Service Marketplace: http://service.sap.com/instguides > SAP Solution Extensions > SAP MDG for Enterprise Asset Management by Utopia.

Language Support

The following languages are supported for the AIW release:

- English
- German
- Korean
- Simplified Chinese
- Spanish
- Portuguese
- French
- Dutch

The AIW is delivered with English as the default language. The above language packages can be imported via the <u>SMLT</u> transaction. Contact Utopia for any other language support requirements.



For information about subsequently installing further languages in your system, see Note 195442.