

How-To Guide: DT Import (DIF) Doc for EAM Functional Location

Applies To

MDG EAM Solutions by Prometheus Group

Summary

MDG for EAM include standard implementations of the Data Importing Framework (DIF) that read the data from file which captured from other system. The data in the file can be saved to 'Active Area' directly or 'Staging Area' based on the options chosen in the Import Framework screen. The standard implementations support Key Mapping and Value Mapping.

This guide describes the necessary configuration steps for implementing DIF. This guide explains the Data Importing Framework for Functional Location. Same steps can be followed for other EAM objects.

You can perform most configuration tasks in Customizing for Master Data Governance under SAP Reference IMG > Cross Application Components > Processes and Tools for Enterprise Applications > Master Data Governance.

Additionally, you can use the following transactions:

- MDGIMG – IMG Master Data Governance
- FILE-- Logical File Path Definition
- IDMIMG – IMG Key Mapping

Author: Manjunatha G

Company: Prometheus Group

Created On: October 22, 2019

Version: 1.0

Table of Contents

Introduction.....	3
Steps for ALE Scenario Configuration	3
Define Logical Systems	3
Define an RFC Connection.....	3
Define an XML Port	4
Define Partner Profiles	5
Define Object Types	6
File Source and Archive Directories.....	8
Defining Source and Logical Directories.....	9
Define the Technical Settings for Business Systems	10
Test Scenario for DIF - Functional Location	11
Data Import.....	12
Additional Changes as part of EAM 1909	16

Introduction

Data transfer represents a collection of functions and features that you can use to move master data and mapping information between systems and clients. Examples of these systems include existing ERP systems and your Master Data Governance hub system.

Steps for ALE Scenario Configuration

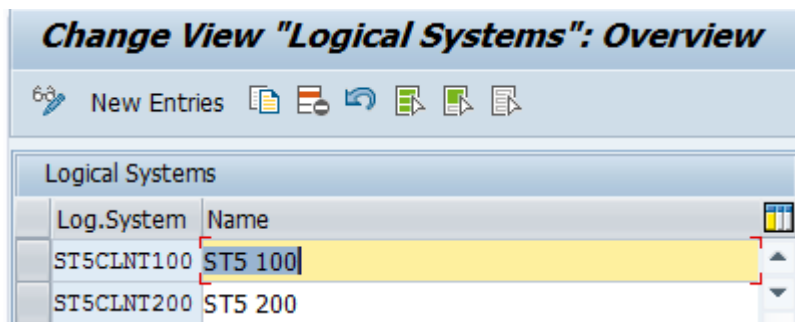
Note: The following configuration is required only when you want to generate XML file from IDOC.

This guide uses the system ST5 and its client 100 as Importing client and ST5 client 200 as exporting client. When you configure this scenario for your landscape, ensure you replace system ID and client ID with your own system data.

Define Logical Systems

Use the following to define a logical system:

1. Enter t-code code (t-code) BD54.
2. Click New entries to create a Logical System.
3. Enter a name for the Logical System and a description.
The Logical System names used throughout this example is MDG System S23 CLNT 100 as the source and S23 CLNT 200 as the target.





Define an RFC Connection

Use the following steps to define the RFC connection:

1. Run the t-code SALE. Navigate to tree menu Communication > Create RFC Connections or Run the t-code SM59 to create an RFC Connection.
2. Create an RFC connection using Connection Type T (Start External Program Using TCP/IP) into the same client:

RFC Destination LOCAL_EXEC

Connection Test Unicode Test 

RFC Destination 

Connection Type TCP/IP Connection Description

Description

Description 1	Starts the Program 'RFCEXEC' on Front-End Machine
Description 2	(SAP standard entry)
Description 3	

Administration **Technical Settings** Logon & Security Unicode Special Options

Activation Type

☒ Start on Application Server ☐ Registered Server Program

☐ Start on Explicit Host

☐ Start on Front-End Work Station

Start on Application Server

Program

Start Type of External Program

☒ Default Gateway Value

☐ Remote Execution

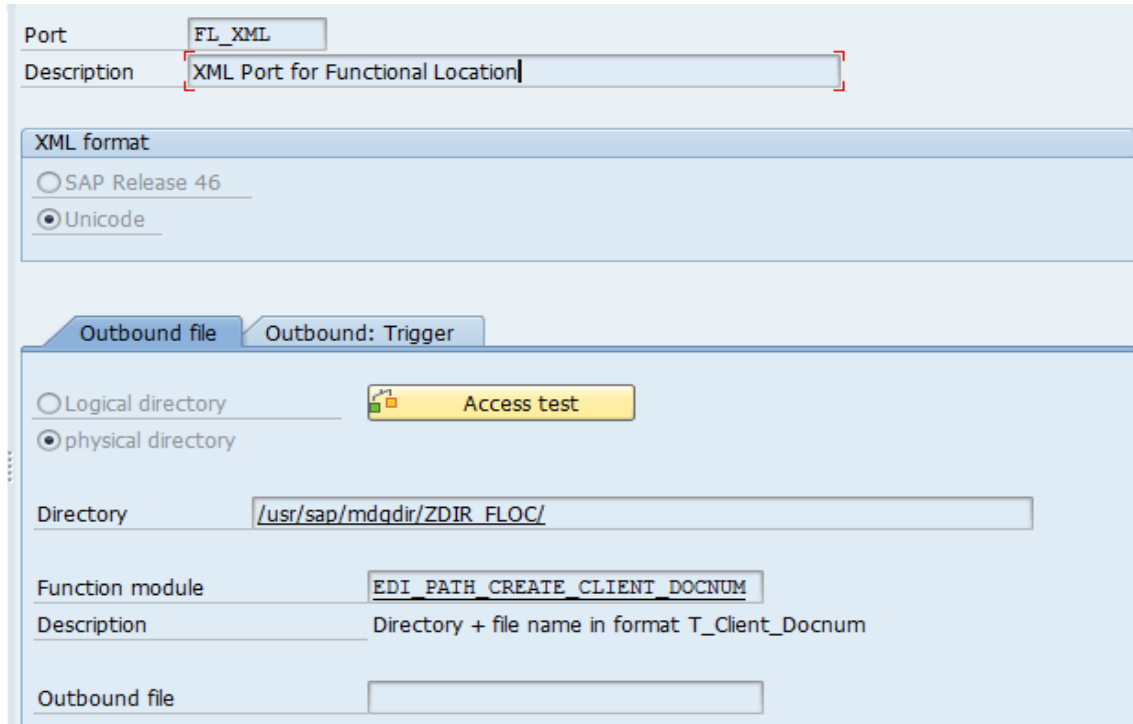
☐ Remote Shell

☐ Secure Shell

Define an XML Port

Use the following steps to define an XML Port:

1. Run the t-code WE21 > Create an XML File type port.
2. Create the single XML file type port for Functional Location.



The screenshot shows the 'Outbound file' configuration in SAP. The 'Port' is set to 'FL_XML' and the 'Description' is 'XML Port for Functional Location'. Under 'XML format', 'Unicode' is selected. The 'Outbound: Trigger' tab is active, showing 'Logical directory' and 'physical directory' options, with 'physical directory' selected. An 'Access test' button is visible. The 'Directory' is set to '/usr/sap/mdqdir/ZDIR_FLOC/'. The 'Function module' is 'EDI_PATH_CREATE_CLIENT_DOCNUM' and the 'Description' is 'Directory + file name in format T_Client_Docnum'. The 'Outbound file' field is empty.

Port	FL_XML
Description	XML Port for Functional Location
XML format	
<input type="radio"/> SAP Release 46	
<input checked="" type="radio"/> Unicode	
Outbound file	
Outbound: Trigger	
<input type="radio"/> Logical directory	
<input checked="" type="radio"/> physical directory	
Access test	
Directory	/usr/sap/mdqdir/ZDIR_FLOC/
Function module	EDI_PATH_CREATE_CLIENT_DOCNUM
Description	Directory + file name in format T_Client_Docnum
Outbound file	

Define Partner Profiles

Run the t-code WE20 > Locate the MDG Client ST5CLNT100 under tree node Partner Profile LS > Maintain the settings for following message types under outbound options tab.

- /UGI3/EAM_FUNC_LOC
- CLFMAS
- /UGI3/LAMCLF
- ADRMAS

Partner profiles: Outbound parameters

Partner No. ST5 200
 Partn. Type Logical system
 Partner Role

Message Type EAM Functional Location
 Message code
 Message function ☐ Test

Outbound Options | Message Control | Post Processing: Valid Processors | Tele...

Receiver port Transactional RFC ST5 200
 Pack. Size
☐ Queue Processing

Output Mode
☒ Pass IDoc Immediately Output Mode 2
☐ Collect IDocs

IDoc Type
 Basic type EAM Functional Location
 Extension
 View
☒ Cancel Processing After Syntax Error
 Seg. release in IDoc type Segment Appl. Rel.

Define Object Types

Go to t-code MDGIMG > Master Data Governance > General Settings > Data Transfer > Select Node "Define Object Types for Data Transfer".



Display IMG

Existing BC Sets | BC Sets for Activity | Activated BC Sets for Activity | Release Notes | Change Log | Where Else Used

Structure

- Master Data Governance, Central Governance
 - General Settings
 - Technical Settings for Master Data
 - Data Modeling
 - UI Modeling
 - Data Quality and Search
 - Process Modeling
 - Data Replication
 - Value Mapping
 - Key Mapping
 - Data Transfer
 - Define Object Types for Data Transfer
 - Define File Source and Archive Directories for Data Transfer
 - Define File Converter Type for Data Import
 - BAdI: Creation of File Converter for Data Import

Change View "Define Object types for Data Transfer": Overview

New Entries  BC Set: Change Field Values 

Dialog Structure

- Define Object types for
 - Detailed information
 - Additional selection f
 - Object List
- Maintain Business Activi


Define Object types for Data Transfer

Obj. Type	Description	BO Type	Description
UACL	Classification for Enterprise Asset Management	DRF_0011	Classification (ERP/ALE)
UADR	Address Data For EAM Object	MDG_ADDR	Address
UFLC	Function Location	185	Installation Point
UFLM	Lam classification data for Functional Location	/UGI/LAM	

Use the following steps to set the Data Import Framework.

1. Click on sub-node "Detailed information for Object Types".
2. Enter the message types to be recognized in the file while importing the data.

Display View "Detailed information for Object types": Overview




Dialog Structure

- Define Object types for
 - Detailed information
 - Additional selection f
 - Object List
- Maintain Business Activi

Detailed information for Object types

Message Data Type	Namespace	Import Class	Converter Class	Act. Con.	Act. Imp.
_UGI3/EAM_FUNC_LOC01		/UGI/CL_MDG_EAM_FILELOADER		<input type="checkbox"/>	<input checked="" type="checkbox"/>
_UGI3_EAM_FUNC_LOC01		/UGI/CL_MDG_EAM_FILELOADER		<input type="checkbox"/>	<input checked="" type="checkbox"/>
_UGI3_EAM_FUNC_LOC02		/UGI/CL_MDG_EAM_FILELOADER		<input type="checkbox"/>	<input checked="" type="checkbox"/>
_UGI3_EAM_FUNC_LOC03		/UGI/CL_MDG_EAM_FILELOADER		<input type="checkbox"/>	<input checked="" type="checkbox"/>
_UGI3_EAM_FUNC_LOC04		/UGI/CL_MDG_EAM_FILELOADER		<input type="checkbox"/>	<input checked="" type="checkbox"/>

Display View "Detailed information for Object types": Details



Dialog Structure

- Define Object types for
 - Detailed information
 - Additional selection f
 - Object List
- Maintain Business Activi

Object Type UFLC

Msg. Data Type _UGI3_EAM_FUNC_LOC04

Detailed information for Object types

Msg. Data Type _UGI3_EAM_FUNC_LOC04

Namespace

Import Class /UGI/CL_MDG_EAM_FILELOADER

Conv. Class


☐ Active Conv.

☒ Active Import

Note: It is mandatory to click the checkbox for "Active Import" to enable Data Import framework.

3. Maintain Object List for Data Import.

Display View "Object List": Overview



Dialog Structure

- Define Object types for
 - Detailed information
 - Additional selection f
 - Object List
- Maintain Business Activi

Object Type UFLC

Object List

Obj. List	Seq.
UACL	2
UADR	4
UFLC	1
UFLM	3

File Source and Archive Directories

To set up the data import, source and archive logical directories in the MDG Data Transfer Customizing activity needs to be defined.

The logical file name and the logical path should be maintained to get an appropriate physical file name and physical path name.

Use the following steps to define file source and archive directories:

1. Define a Logical Path Name: First determine the target directory in which you want to create the archive files of a certain archiving object. The physical name of this directory is stored in a logical path name.
2. Define a Logical File Name: After creating the logical path name, you need to create a logical file name.
3. Assign a Logical File Name to the archiving Object.
Note: Contact BASIS for directory paths creation.
4. To assign directories as sources or archives, the physical directory paths must be created in the file system initially.
5. Use the t-code SFILE to map them to logical names.

Run the t-code AL11 to verify the directory path creation:

ZDIR_FLOC	/usr/sap/mdgdir/ZDIR_FLOC
-----------	---------------------------

6. Run the t-code FILE to map directory path to logical names.

Change View "Logical File Path Definition": Overview

Copy as... Delete Select block Deselect all

Dialog Structure

- Logical File Path Definition
 - Assignment of Physical Path
 - Logical File Name Definition
 - Definition of Variables
 - Syntax Group Definition
 - Assignment of Operating System

Create a logical file path

Logical File Path	Name
ZDIR_FLOC	File path for Functional location Data
ZDIR_FLOC_ARCHIVE	File path for Functional location Archived data

7. Assign physical path for ZDIR_FLOC.

Display View "Assignment of Physical Paths to Logical Path": Details

68


Dialog Structure

- Logical File Path Definition
 - Assignment of Physical Path
 - Logical File Name Definition
 - Definition of Variables
 - Syntax Group Definition
 - Assignment of Operating System

Logical path	ZDIR_FLOC	
Name		
Syntax group	UNIX	Unix compatible
Physical path	/usr/sap/mdgdir/ZDIR_FLOC/<FILENAME>	

8. Assign physical path for ZDIR_FLOC_ARCHIVE.

Display View "Assignment of Physical Paths to Logical Path": Details

63 

Dialog Structure

- Logical File Path Definition
 - Assignment of Physi
 - Logical File Name Definiti
 - Definition of Variables
 - Syntax Group Definition
 - Assignment of Operating

Logical path: ZDIR_FLOC_ARCHIVE

Name:

Syntax group: UNIX Unix compatible






Physical path: /usr/sap/mdgdir/ZDIR_FLOC/<FILENAME>

Defining Source and Logical Directories

Use the following steps to define source and logical directories:

- Go to t-code MDGIMG > Master data Governance > General Settings > Data Transfer > Define File Source and Archive Directories for Data Transfer.

Display IMG


Existing BC Sets  BC Sets for Activity  Activated BC Sets for Activity  Release Notes  Change Log  Where Else Used

Structure

- Master Data Governance, Central Governance
 - General Settings
 - Technical Settings for Master Data
 - Data Modeling
 - UI Modeling
 - Data Quality and Search
 - Process Modeling
 - Data Replication
 - Value Mapping
 - Key Mapping
 - Data Transfer
 - Define Object Types for Data Transfer
 - Define File Source and Archive Directories for Data Transfer
 - Define File Converter Type for Data Import
 - BAdI: Creation of File Converter for Data Import
 - Configuration Workbench
 - Asset Information Workbench

- Click on Data Transfer Directories > Maintain the Functional Location directory which is created in t-code FILE.

Display View "Data Transfer Directories": Overview

63 


Dialog Structure

- Data Transfer Directories
- Archive Path for Object

Logical File Path	Descript.
ZDIR_FLOC	FLOC File Import Directory

- Click on Archive Path Object Types to maintain the archiving path of files used.

Display View "Archive Path for Object types": Overview

63 

Dialog Structure

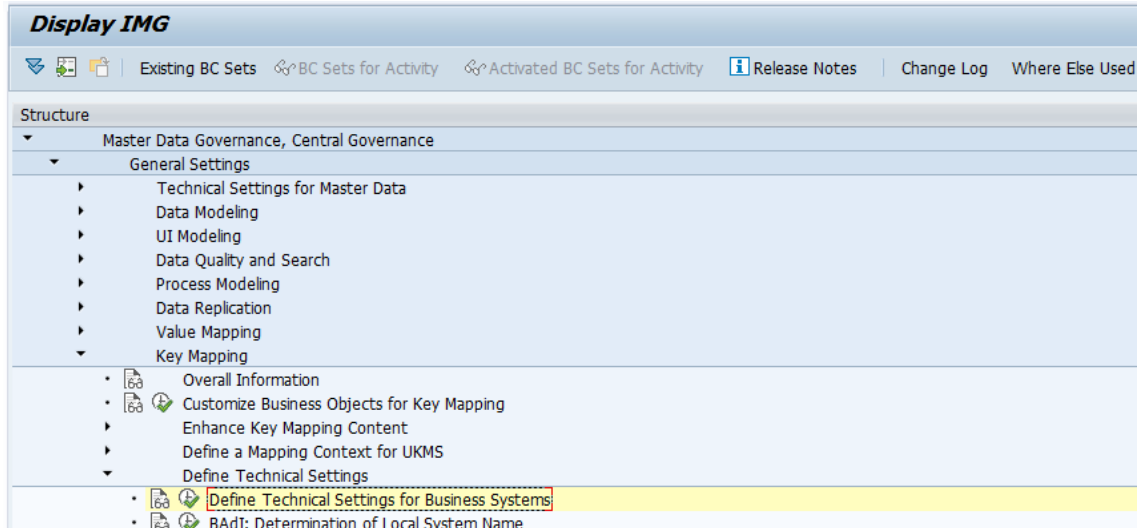
- Data Transfer Directories
- Archive Path for Object

Obj. Type	Archive Directory
UACL	ZDIR_FLOC_ARCHIVE
UADR	ZDIR_FLOC_ARCHIVE
UFLC	ZDIR_FLOC_ARCHIVE
UFLM	ZDIR_FLOC_ARCHIVE

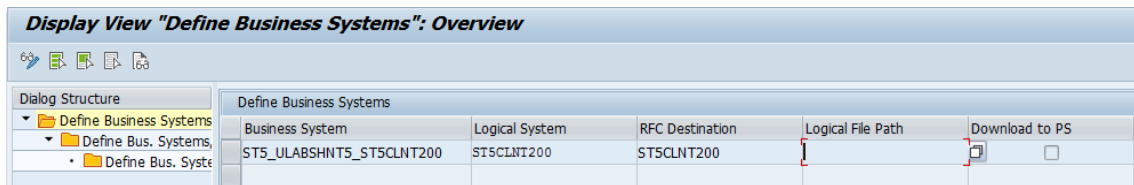
Define the Technical Settings for Business Systems

Use the following steps to define technical settings for Business Systems:

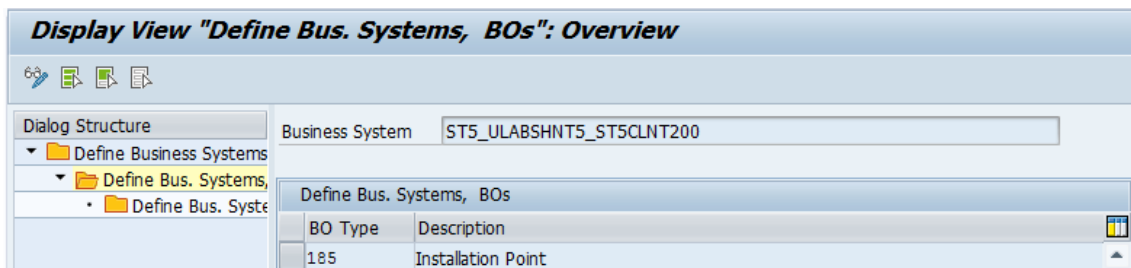
1. Run t-code MDGIMG->Master Data Governance > General settings > Key Mapping > Define Technical Settings > Define Technical Settings for Business Systems.



2. Define the Business system.



3. Add the Functional Location BO Type for the business system:
 - BO Types 185 (Functional Location)



4. For Harmonized scenarios, update the Communication Channel settings as explained in the following section:



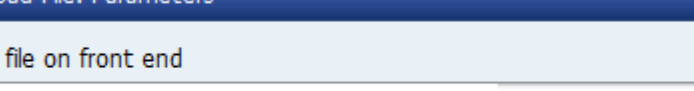
Test Scenario for DIF - Functional Location

Use the following steps for Test Scenario for DIF:

1. Download the XML file in your local machine.
2. Go to t-code AL11 and get the directory name for file.

ZDIR_FLOC	/usr/sap/mdgdir/ZDIR_FLOC
-----------	---------------------------

3. Open the directory and check if we can remove the unwanted files
4. Go to t-code CG3Z to upload the xml file. Enter the source file name and the target file name.
5. Click on Overwrite checkbox, to overwrite if file exist with same name.



Upload File: Parameters

Source file on front end
C:\DIF\FLOC.xml

Target file on application server
/usr/sap/mdgdir/ZDIR_FLOC/FLOC.xml

Transfer format for data: BIN ☐ Overwrite file

6. Click on "Upload" button to upload the file in the specified location.

Note: Generation/Preparation of XML files in required format is at customer discretion

7. Check the AL11 directory for files.

Directory /usr/sap/mdgdir/ZDIR_FLOC

Usable	View...	Chang...	Leng...	Owner	Lastchange	Lastchange	File Name
		X	87	st5adm	11.09.2018	15:08:27	.
			4096	st5adm	11.09.2018	02:14:10	..
X			12469	st5adm	11.09.2018	15:07:34	FLOC.xml
X			5069	st5adm	11.09.2018	15:08:27	FLOC_ADDR.xml
X			1763	st5adm	11.09.2018	15:07:47	FLOC_CLS.xml
X			1106	st5adm	11.09.2018	15:08:00	FLOC_CLS_LAM.xml

Sample XML files are attached.



FLOC.xml



FLOC_ADDR.xml



FLOC CLS.xml



FLOC CLS LAM.xml

Note: The FLOC.xml files provided as sample is generated from system where Alternative label is active. When Alternative Label is active, Key mapping is mandatory for DRF for functional Location. as per the File - Floc "A000000000000000000000000000000000004" has Internal value ?0100000000000000150 and same Internal number has been populated in all of other xml files.

This Floc A00000000000000000000000000000004 has superior floc attached and its key mapped accordingly.

After execution of DTIMPORT, new FLOC "A000000000000000000000000000000004" gets created in system along with key mapping between ?010000000000000150 and new internal number from importing system where floc is created.

You can upload all the dependent entity data such as Address, Classification, LAM classification at one shot or one after other (with overwrite mode) .

In our example, you have uploaded all the four xml files at shot with Manual processing option.

In case of Defined by Change Request without Governance, system creates data in backend unless there is an error then it creates a CR with data.

In case of Defined by change request + Governance - System puts the same data into a CR which can go through several steps of approvals based on customer requirement.

Data Import

Use the following steps to import data:

1. Navigate to the Data Exchange tab > Data load > Import Master data/Run t-code DTIMPORT.
2. Scenario 1- Manual Post Processing.
 - a. Enter the following details in the new Data Import screen.
 - Object type – UFLC
 - Enter the Description
 - Select overwrite checkbox if you want the object to be overwritten
 - Select the Post Processing as Manual Post Processing
 - Data Sources – Add the Object Type “Installation Point” and source directory ZDIR_FLOC

Import Master Data and Mapping Information

Import

Simulate Import

Custom Converter Settings

Display Monitoring

Import Settings

* Object Type:Function Location - UFL

* Description:Test FLOC along with dependencies

Overwrite:

Custom Converter:

Governance Settings

Governance:

Post Processing:Manual Post Processing

Change Request Type:

Scheduling Settings

Scheduling:Import Now

Date:

Time:00:00:00

Parallel Processing Settings

Parallel Processing:

Queue name:

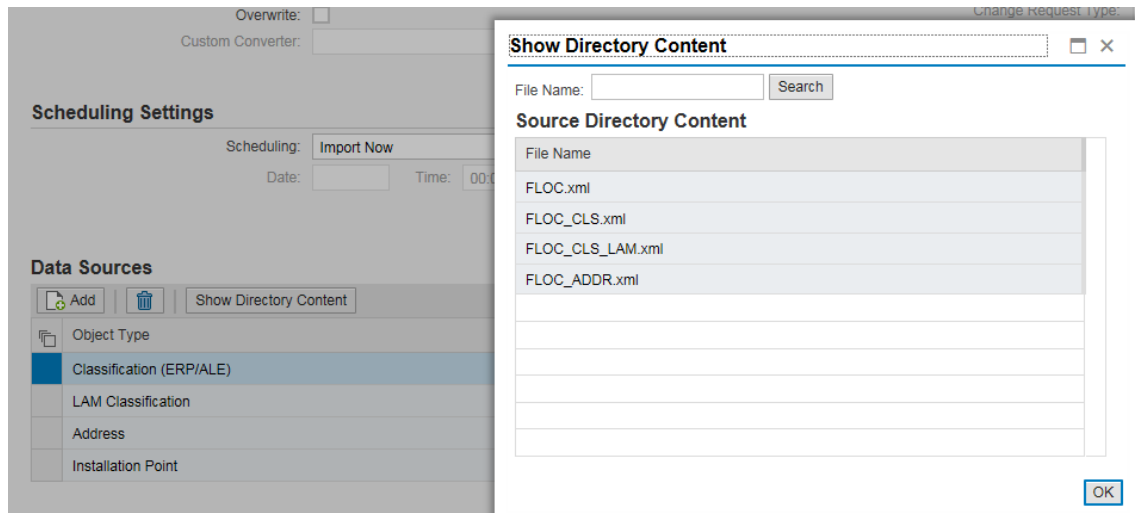
Number of Processes:0

Data Sources


Add

Show Directory Content

Object Type	Source Directory
Classification (ERP/ALE)	ZDIR_FLOC
LAM Classification	ZDIR_FLOC
Address	ZDIR_FLOC
Installation Point	ZDIR_FLOC



- b. Click on “Import” button.

 Data import started with run number 10000018

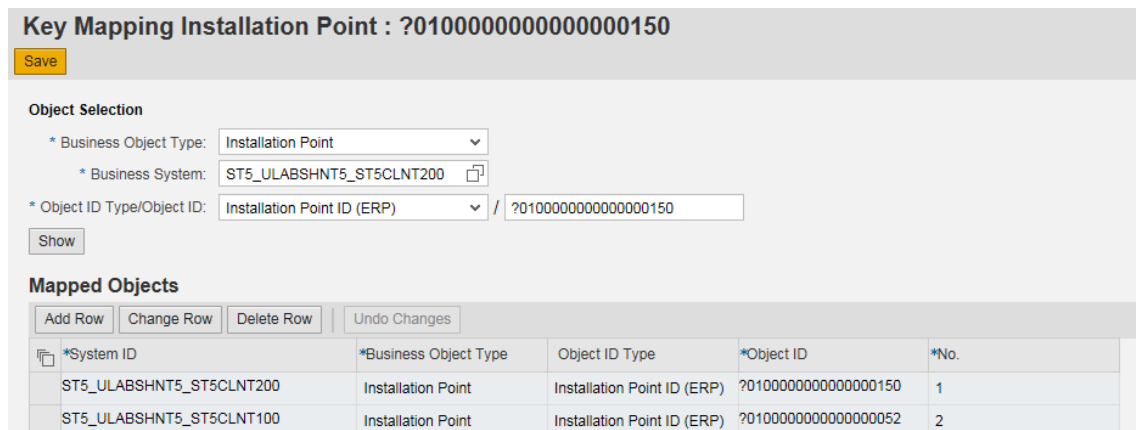
- c. Click on “Display Monitoring” button to check the import log.
- d. Click on Run number to see Details log.

Propagated Type/Date/Time/User
11.09.2018 16:19:45 MGOUDRA
11.09.2018 16:19:45 MGOUDRA
<ul style="list-style-type: none"> Description: TEST FLOC ALONG WITH DEPENDENTS Object Type Processing Sequence: Installation Point Classification (ERP/ALE) LAM Classification Address Processing files from directory /usr/sap/mdgdir/ZDIR_FLOC/ Message Type _UGI3_EAM_FUNC_LOC04 detected for file FLOC.xml IDoc processed successfully for Functional Location A00000000000000000000000000000004 Functional Location ID ?010000000000000000000000000000027 is replaced by ID ?01000000000000000000000000000048 IDoc processed successfully for Functional Location A00000000000000000000000000000004 Key Mapping is created between Functional Location ID ?010000000000000000000000000000150 and ?01000000000000000000000000000052
<ul style="list-style-type: none"> Message Type CLFMAS02 detected for file FLOC_CLS.xml File FLOC_CLS.xml ignored Message Type _UGI3_LAM_CLF01 detected for file FLOC_CLS_LAM.xml File FLOC_CLS_LAM.xml ignored Message Type ADRMAS03 detected for file FLOC_ADDR.xml File FLOC_ADDR.xml ignored Processing files from directory /usr/sap/mdgdir/ZDIR_FLOC/ Message Type CLFMAS02 detected for file FLOC_CLS.xml IDoc is processed successfully
<ul style="list-style-type: none"> Processing files from directory /usr/sap/mdgdir/ZDIR_FLOC/ Message Type _UGI3_LAM_CLF01 detected for file FLOC_CLS_LAM.xml IDoc is processed successfully Message Type ADRMAS03 detected for file FLOC_ADDR.xml File FLOC_ADDR.xml ignored Processing files from directory /usr/sap/mdgdir/ZDIR_FLOC/ Message Type ADRMAS03 detected for file FLOC_ADDR.xml IDoc is processed successfully

- e. Enter the t-code IL03 if Functional Location is created.

[illegible][illegible]

Note: After successful execution of DTIMPORT for the files provided, validate if key mapping is created accordingly.



*System ID	*Business Object Type	Object ID Type	*Object ID	*No.
ST5_ULABSHNT5_ST5CLNT200	Installation Point	Installation Point ID (ERP)	?010000000000000150	1
ST5_ULABSHNT5_ST5CLNT100	Installation Point	Installation Point ID (ERP)	?010000000000000052	2

3. Scenario 2 - Defined by Change Request without governance.

a. Enter the following details in the new Data Import screen:

- Object type – UFLC
- Provide mandatory description
- Select overwrite checkbox if you want the object to be overwritten
- Select the Post Processing – Defined by Change Request
- Select the Change Request type “FUNCLO0B”
- Data Sources – Add the Object Type “Installation Point” and source directory ZDIR_FLOC

Data will be posted directly to backend if there are no errors found, otherwise systems puts data into Change request.

4. Scenario 3- Defined by Change Request with governance.

a. Enter the following details in the new Data Import screen:

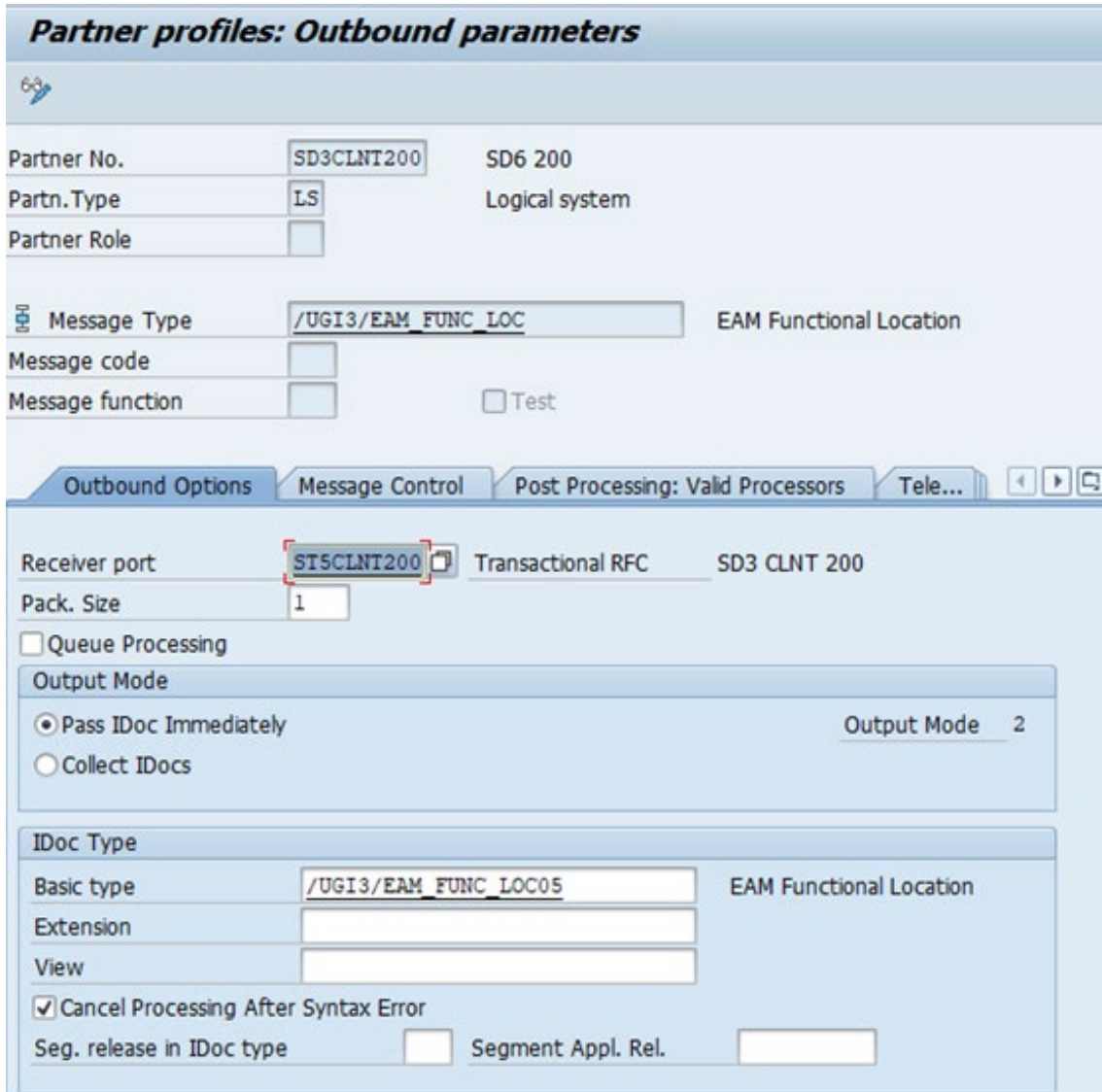
- Object Type – UFLC
- Provide mandatory description
- Choose overwrite checkbox if you want the object to be overwritten

- Select the Governance check box
- Select the Post Processing – Defined by Change Request
- Choose the change request type “FUNCLO0B”
- Data Sources – Add the Object Type “Installation Point” and source directory ZDIR_FLOC

The system uploads the data from xml to respective CR and it will be available for further approvals as per the company norms.

Additional Changes as part of EAM 1909

1. Configure New Basic type /UGI3/EAM_FUNC_LOC05 via WE20 .



Partner profiles: Outbound parameters

Partner No. SD3CLNT200 SD6 200
 Partn. Type LS Logical system
 Partner Role ☐

Message Type /UGI3/EAM_FUNC_LOC EAM Functional Location
 Message code ☐
 Message function ☐ ☐ Test

Outbound Options Message Control Post Processing: Valid Processors Tele...

Receiver port ST5CLNT200 Transactional RFC SD3 CLNT 200
 Pack. Size 1
☐ Queue Processing

Output Mode
☒ Pass IDoc Immediately Output Mode 2
☐ Collect IDocs

IDoc Type
 Basic type /UGI3/EAM_FUNC_LOC05 EAM Functional Location
 Extension
 View
☒ Cancel Processing After Syntax Error
 Seg. release in IDoc type ☐ Segment Appl. Rel.

Note: Basic type /UGI3/EAM_FUNC_LOC05 has the additional segment for Functional Location - Alternative labels.

2. Add an additional Message type /UGI3/EAM_FUNC_LOC05 for File import.

Use the below steps to add an additional Message type to be recognized for file import.

Go to t-code MDGIMG > Master Data Governance > General Settings > Data Transfer > Select Node “Define Object Types for Data Transfer”.

Display IMG

Existing BC Sets | BC Sets for Activity | Activated BC Sets for Activity | Release Notes | Change Log | Where Else Used

Structure

- Master Data Governance, Central Governance
 - General Settings
 - Technical Settings for Master Data
 - Data Modeling
 - UI Modeling
 - Data Quality and Search
 - Process Modeling
 - Data Replication
 - Value Mapping
 - Key Mapping
 - Data Transfer
 - Define Object Types for Data Transfer**
 - Define File Source and Archive Directories for Data Transfer
 - Define File Converter Type for Data Import
 - BADI: Creation of File Converter for Data Import

Change View "Define Object types for Data Transfer": Overview

New Entries | BC Set: Change Field Values

Dialog Structure

- Define Object types for
 - Detailed information
 - Additional selection f
 - Object List
 - Maintain Business Activ

Obj. Type	Description	BO Type	Description
UACL	Classification for Enterprise Asset Management	DRF_0011	Classification (ERP/ALE)
UADR	Address Data For EAM Object	MDG_ADDR	Address
UFLC	Function Location	185	Installation Point
UFLM	Lam classification data for Functional Location	/UGI/LAM	

Use the following steps to set the Data Import Framework.

- Click on sub-node “Detailed information for Object Types”.
- Enter the message types to be recognized in the file while importing the data.

Change View "Detailed information for Object types": Overview

New Entries | BC Set: Change Field Values

Dialog Structure

- Define Object types for
 - Detailed information
 - Additional selection f
 - Object List
 - Maintain Business Activ

Object Type: UFLC

Message Data Type	MDT Short Name	Namespace	Import Class	Converter Class
/UG1/EAM_FUNC_LOC01	/UG1/EAM_FUNC_LOC01		/UG1/CL_MDG_EAM_FILELOADER	
/UG13_EAM_FUNC_LOC01	/UG13_EAM_FUNC_LOC01		/UG1/CL_MDG_EAM_FILELOADER	
/UG13_EAM_FUNC_LOC02	/UG13_EAM_FUNC_LOC02		/UG1/CL_MDG_EAM_FILELOADER	
/UG13_EAM_FUNC_LOC03	/UG13_EAM_FUNC_LOC03		/UG1/CL_MDG_EAM_FILELOADER	
/UG13_EAM_FUNC_LOC04	/UG13_EAM_FUNC_LOC04		/UG1/CL_MDG_EAM_FILELOADER	

Change View "Detailed information for Object types": Details

New Entries | BC Set: Change Field Values

Dialog Structure

- Define Object types for
 - Detailed information
 - Additional selection f
 - Object List
 - Maintain Business Activ

Object Type: UFLC

Msg. Data Type: /UG13_EAM_FUNC_LOC05

Detailed information for Object types

Msg. Data Type: /UG13_EAM_FUNC_LOC05

Namespace: /UGI/CL_MDG_EAM_FILELOADER

Import Class: /UGI/CL_MDG_EAM_FILELOADER

Conv. Class:

☐ Active Conv.

☒ Active Import

Note: It is mandatory to click the checkbox for “Active Import” to enable Data Import framework.