

How-To Guide: Enhancement to create a Material BOM follow up change request from MDG for Material

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Contents

1. Business Scenario	3
2. SAP Notes references	3
3. Background Information	3
3.1. Information:	3
3.2. Standard settings	3
3.3. Activities	3
4. Functional Restrictions	4
5. Step by Step Explanation	4
5.1. Create new Change Request Type	4
5.2. Define Change Request Steps	5
5.3. Define Service Names	6
5.4. BRF+ Tables	6
5.4.1. Single Value Decision Table	7
5.4.2. User Agent Decision Table	7
5.4.3. Non-User Agent Decision Table	8
5.5. Enhancement Spot	8
5.5.1. Customizing	8
5.6. Create the Filter	11
5.7. Create the Interface method	12
5.8. Create a Function group in SE80	13
5.9. Create an RFC Function module	14
5.9.1. Code Snippets:	15
6. Process test	16

1. Business Scenario

SAP Master Data Governance for Material (MDG-M) provides business processes to find, create, change, and mark material master data for deletion. It supports the governance of material master data in a central hub and the distribution to connected operational and business intelligence systems.

The processes are workflow-driven and can include several approval and revision phases, and the collaboration of all users participating in the master data maintenance.

This How to Guide describes the solution to create automatically a new material BOM change request after the activation of the material create change request.

2. SAP Notes references

In addition to the detailed explanations written in this document, please see the following SAP Notes for further important information about creating a follow up Change request:

Note Number	Note Description
1597746	Example coding for WF
1700197	Rework example BAdI implementations
1837696	BAdI enhancement with inactive data for change request

3. Background Information

3.1. Information:

1. The Business Add-In (BAdI) 'Calling of System Method for Rule-Based Workflow' is used to create the new change request automatically.
2. This Business Add-In (BAdI) is used in the Master Data Governance (CA-MDG) component. You can use this BAdI to implement the calling of a system method in the rule-based workflow.
3. The BAdI uses the method CALL_SYSTEM_METHOD. The input for this BAdI is the change request number and the service name. The method uses the change request number to retrieve data from the change request.
4. By using the service name, it is possible to reuse the same BAdI implementation for multiple service names. For example when two service names are used in the configuration of the same change request workflow, and the user wants to create only one BAdI implementation, having the service name as the input parameter enables you to separate the processing logic based on the service name input.

3.2. Standard settings

1. For more information about the standard settings (filters, single or multiple uses), see the Enh. Spot Element Definitions tab in the BAdI Builder (transaction SE18).
2. No default BAdI implementation is pre-activated in the standard system. The BAdI is filter dependent. You need to create a separate implementation for your specific calling of a system method. The BAdI is not designed for multiple use.

3.3. Activities

1. For information about implementing BAdIs in the context of the Enhancement Concept, see the SAP Library for SAP NetWeaver under BAdIs - Embedding in the Enhancement Framework.

4. Functional Restrictions

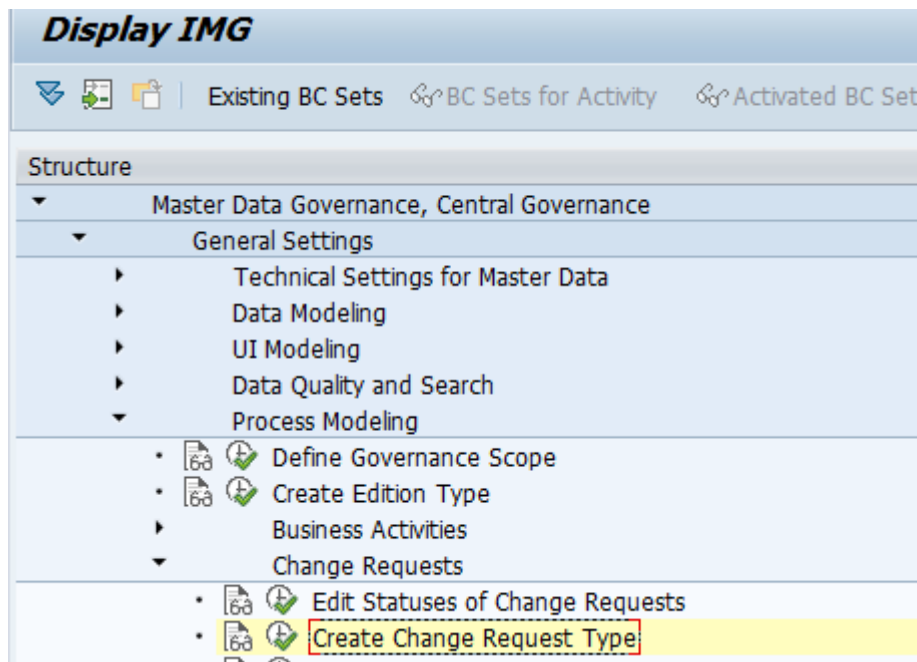
The following restrictions apply:

1. Applicable only when Utopia EAM Master data governance (U1 data model) is present and configured in the system

5. Step by Step Explanation

The following explanation shows you how to:

5.1. Create new Change Request Type



Create a new Change Request Type for Material Main Entity

Change View "Type of Change Request": Overview

New Entries | BC Set: Change Field Values

Type of Chg. Request	Edi...	Data Model	Description (medium text)	Objects Re...	Single Obj...	Parallel	Main Entity Type	Workflow
ZZMAT01		MM	Create Material (With Followup M\$OM CR)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	MATERIAL	WS60800086

Display View "Entity Types": Overview

Type of Chg. Request: ZZMAT01

Entity Type	Scenario	Configuration ID	Optional	Message Output
DRADBASIC			<input type="checkbox"/>	Standard
MATCHGNG			<input type="checkbox"/>	Standard
MATERIAL			<input type="checkbox"/>	Issue Error Messages as War...
MKALBASIC			<input type="checkbox"/>	Standard

Change View "Business Activities": Overview

New Entries | BC Set: Change Field Values

Dialog Structure

- Type of Change Request
 - Entity Types
 - Scope on Entity
 - Business Activities**
 - Service Level Agreement

Type of Chg. Request: ZZMAT01

Business Activities	
Bus. Activity	Description (medium text)
MAT1	Create Material

5.2. Define Change Request Steps

Display IMG

Existing BC Sets | BC Sets for Activity | Activated BC Sets for Activity

Structure

- Master Data Governance, Central Governance
 - General Settings
 - Technical Settings for Master Data
 - Data Modeling
 - UI Modeling
 - Data Quality and Search
 - Process Modeling
 - Define Governance Scope
 - Create Edition Type
 - Business Activities
 - Change Requests
 - Workflow
 - Activate Event Type Linkage
 - Configure Workflow Tasks
 - Define Change Request Actions
 - Define Change Request Step Types and Assign Actions
 - Rule-Based Workflow
 - Define Change Request Steps for Rule-Based Workflow**
 - Define Service Names for Rule-Based Workflow
 - Configure Rule-Based Workflow
 - Business Add-Ins
 - Other MDG Workflows
 - Hierarchies
 - Data Replication

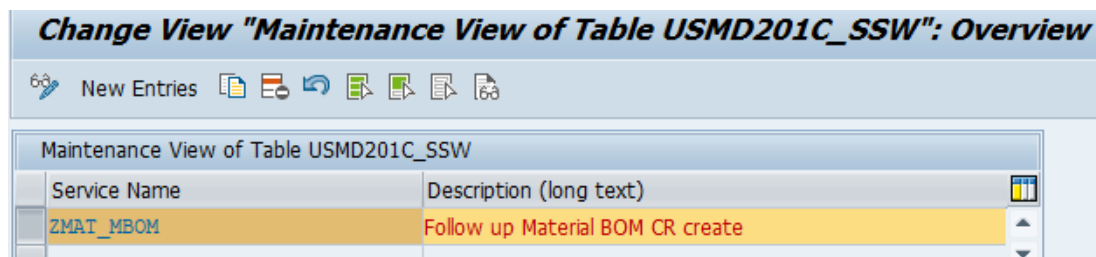
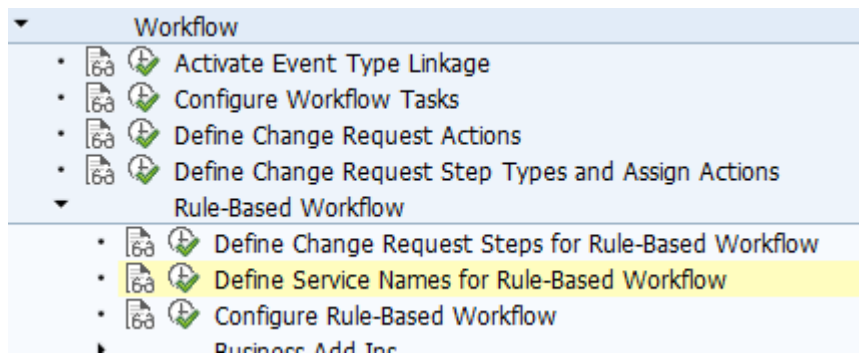
Maintain the Next Step Configuration to enable the What's Next Functionality for the Change Request type.

Change View "Workflow Step Numbers": Overview

New Entries | BC Set: Change Field Values

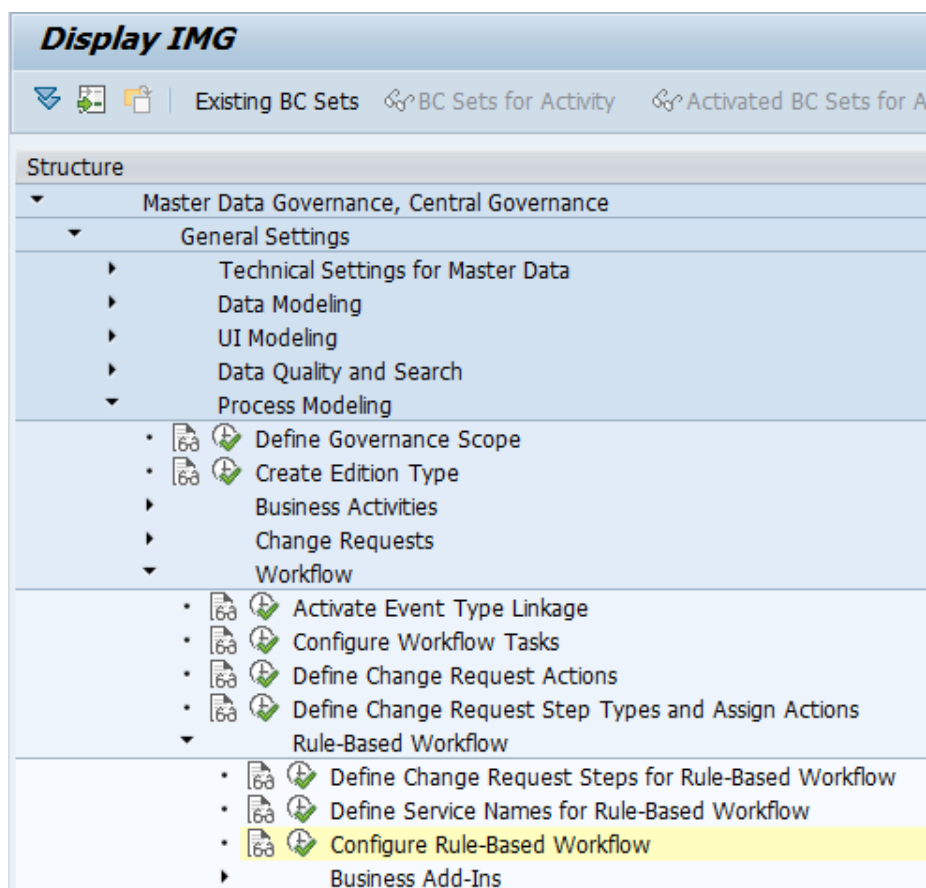
Workflow Step Numbers						
Type of Chg. Request	CR Step	Keys	Validation	Description (medium text)	Next Step	
ZZMAT01	0	<input type="checkbox"/>	<input type="checkbox"/>	Processing	90	
ZZMAT01	90	<input type="checkbox"/>	<input type="checkbox"/>	Final Check		
ZZMAT01	91	<input type="checkbox"/>	<input type="checkbox"/>	Activation		
ZZMAT01	92	<input type="checkbox"/>	<input type="checkbox"/>	Revision		
ZZMAT01	93	<input type="checkbox"/>	<input type="checkbox"/>	Validation		
ZZMAT01	95	<input type="checkbox"/>	<input type="checkbox"/>	Revision Processing	90	
ZZMAT01	99	<input type="checkbox"/>	<input type="checkbox"/>	Complete		

5.3. Define Service Names



5.4. BRF+ Tables

Use Customizing or transaction USMD_SSW_RULE - Process Definition of RBWF



5.4.1. Single Value Decision Table

Repository **Catalog**

Switch to Other Catalog

Catalog Structure Has A... Status

- USMD_SSW_CATA_
 - BRF+ Applicati
 - Trigger Functio
 - Ruleset
 - CR-Type Relat
 - Decision Table
 - Non-User Ag
 - User Agent I
 - Single Value

Decision Table: DT_SINGLE_VAL_ZZMAT01

Back Edit Check Save Activate Delete More

General

Detail

Export To Excel Context Overview Start Simulation

Table Contents

Find: Next Previous Table Settings

CR Previous Step	Previous Action	Condition Alias	New Chng. Req...	New CR Status
<input type="checkbox"/> =00 (Processing)		1	90 (Final Check)	02 (Changes to Be...)
<input type="checkbox"/> =90 (Final Check)	=09 (Activate)	2	91 (Activation)	02 (Changes to Be...)
<input type="checkbox"/> =90 (Final Check)	=04 (Reject)	3	95 (Revision Proces...	10 (To Revise: Perf...
<input type="checkbox"/> =91 (Activation)	=31 (Activation succ...	9	30	02 (Changes to Be...)
<input type="checkbox"/> =91 (Activation)	<>31 (Activation su...	5	90 (Final Check)	11 (Process Errors...
<input type="checkbox"/> =92 (Revision)		6	99 (Complete)	06 (Final Check Rej...
<input type="checkbox"/> =95 (Revision Proce...	=07 (Resubmit)	7	90 (Final Check)	02 (Changes to Be...)
<input type="checkbox"/> =95 (Revision Proce...	=08 (Withdraw)	8	92 (Revision)	02 (Changes to Be...)
<input type="checkbox"/> =30		4	99 (Complete)	05 (Final Check Ap...

Excel Worksheet for Single value decision table



DT_SINGLE_VAL_ZZ
MAT01.xlsx

5.4.2. User Agent Decision Table

Maintain the User agent value with MDGM MENU role i.e. SAP_MDGM_MENU_0x

SAP Business Rule Framework plus

Workbench Tools

Repository **Catalog**

Switch to Other Catalog

Catalog Structure Has A... Status

- USMD_SSW_CATA_
 - BRF+ Applicati
 - Trigger Functio
 - Ruleset
 - CR-Type Relat
 - Decision Table
 - Non-User Ag
 - User Agent I
 - Single Value

Decision Table: DT_USER_AGT_GRP_ZZMAT01

Back Edit Check Save Activate Delete More

General

Detail

Export To Excel Context Overview Start Simulation

Table Contents

Find: Next Previous Table Settings

Condition Alias	User Agt Grp No.	Step Type	User Agent...	User Agent Value
<input type="checkbox"/> =1 ; =5 ; =7	001	8 (Activate Change...	AG (Role)	SAP_MDGM_MENU_09
<input type="checkbox"/> =3	001	4 (Revise Change R...	SU (Special U...	INIT

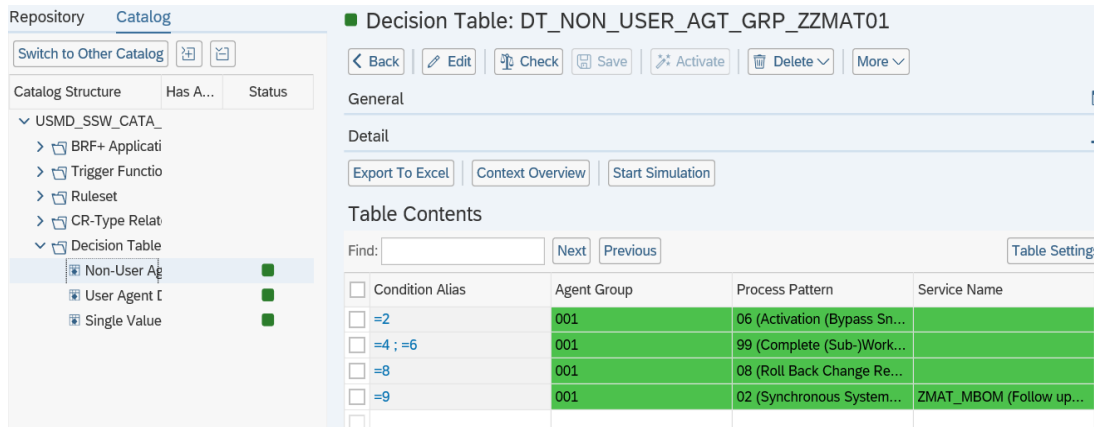
Excel worksheet for user agent decision table



DT_USER_AGT_GRP_
ZZMAT01.xlsx

5.4.3. Non-User Agent Decision Table

Service name should be same as the configuration maintained in section 5.2



Condition Alias	Agent Group	Process Pattern	Service Name
=2	001	06 (Activation (Bypass Sn...	
=4 ; =6	001	99 (Complete (Sub-)Work...	
=8	001	08 (Roll Back Change Re...	
=9	001	02 (Synchronous System...	ZMAT_MBOM (Follow up...

Excel worksheet for Non-User agent decision table

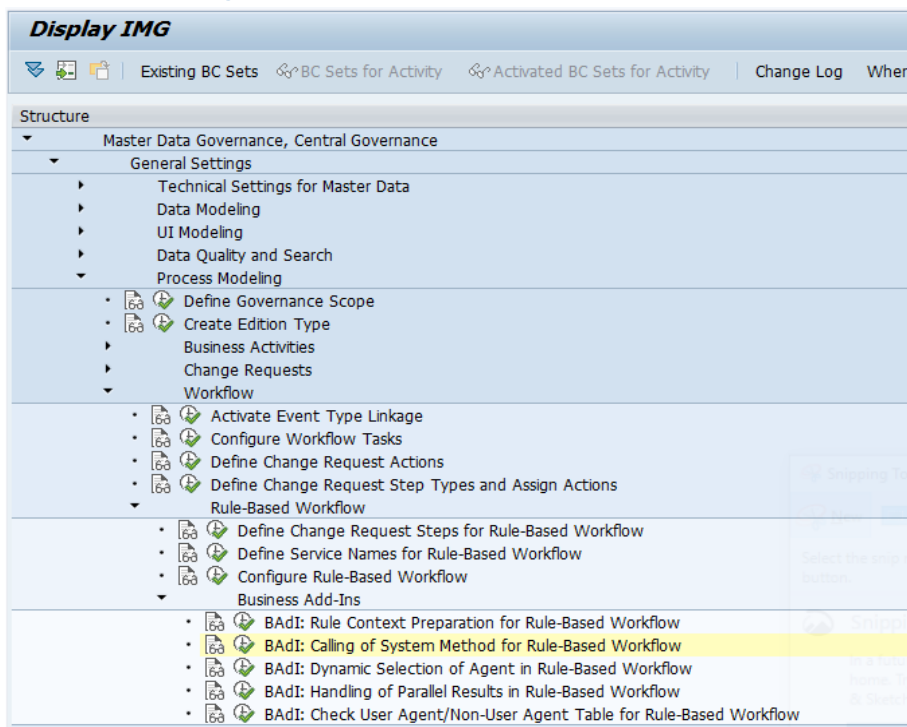


DT_NON_USER_AGT
_GRP_ZZMAT01.xlsx

5.5. Enhancement Spot

Enhancement to USMD_SSW_SERVICE_PROCESSOR

5.5.1. Customizing

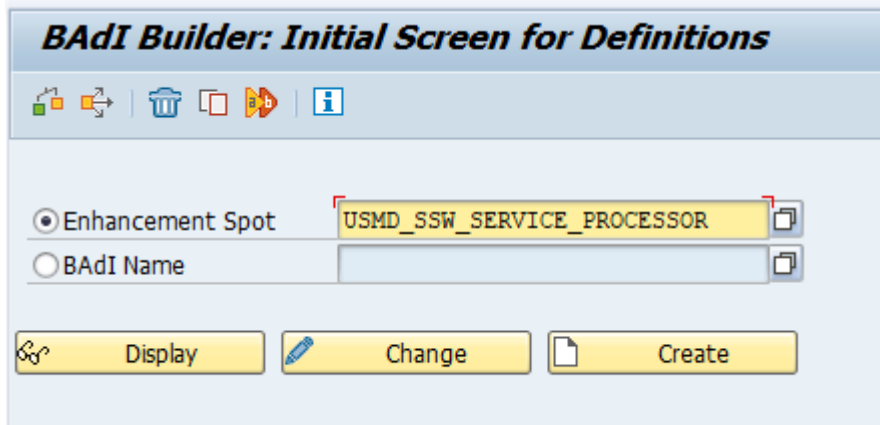


- Master Data Governance, Central Governance
 - General Settings
 - Technical Settings for Master Data
 - Data Modeling
 - UI Modeling
 - Data Quality and Search
 - Process Modeling
 - Define Governance Scope
 - Create Edition Type
 - Business Activities
 - Change Requests
 - Workflow
 - Activate Event Type Linkage
 - Configure Workflow Tasks
 - Define Change Request Actions
 - Define Change Request Step Types and Assign Actions
 - Rule-Based Workflow
 - Define Change Request Steps for Rule-Based Workflow
 - Define Service Names for Rule-Based Workflow
 - Configure Rule-Based Workflow
 - Business Add-Ins
 - BAAdI: Rule Context Preparation for Rule-Based Workflow
 - BAAdI: Calling of System Method for Rule-Based Workflow**
 - BAAdI: Dynamic Selection of Agent in Rule-Based Workflow
 - BAAdI: Handling of Parallel Results in Rule-Based Workflow
 - BAAdI: Check User Agent/Non-User Agent Table for Rule-Based Workflow

How to Guide: Create Material BOM follow on CR from MDG-M

Or Transaction SE18 - Business Add-Ins: Definitions

Enter Enhancement Spot USMD_SSW_SERVICE_PROCESSOR and Click on Display.

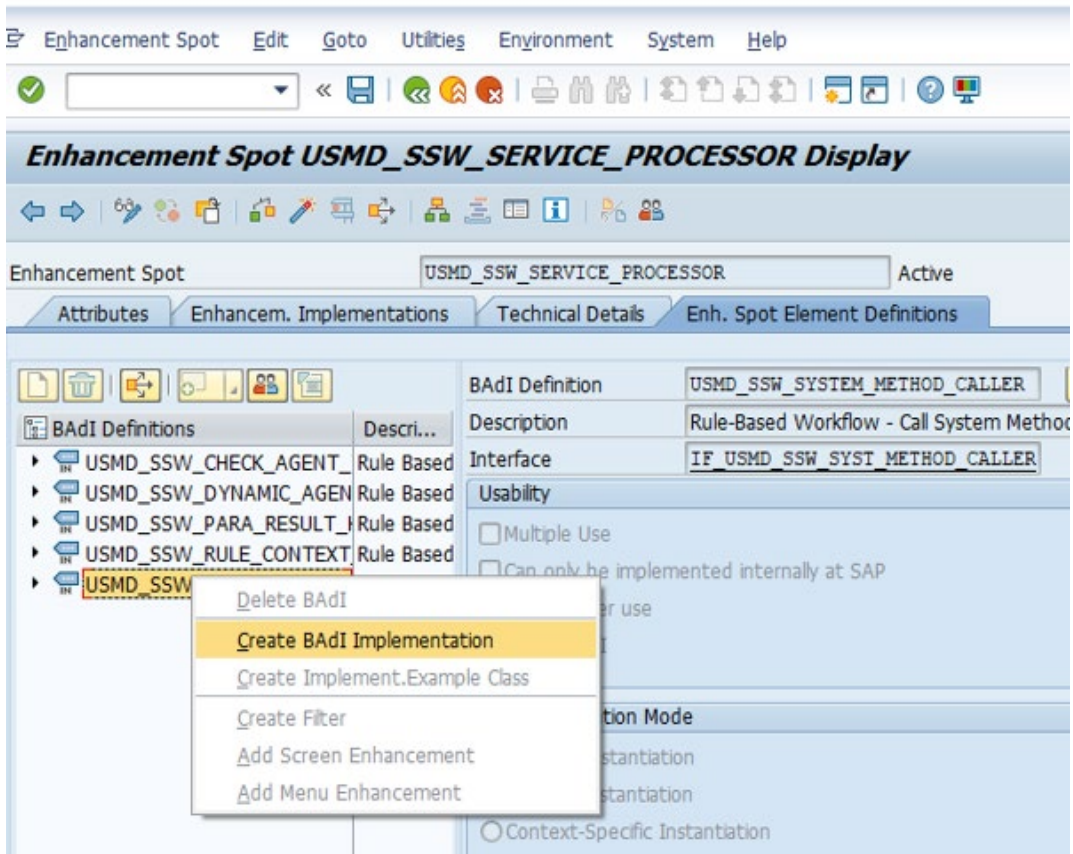


BAdI Builder: Initial Screen for Definitions

☒ Enhancement Spot

☐ BAdI Name

5.5.1.1. Create the Enhancement Implementation



Enhancement Spot Active

Attributes | Enhancem. Implementations | Technical Details | Enh. Spot Element Definitions

BAdI Definitions

	Descri...
USMD_SSW_CHECK_AGENT_	Rule Based
USMD_SSW_DYNAMIC_AGEN	Rule Based
USMD_SSW_PARA_RESULT_	Rule Based
USMD_SSW_RULE_CONTEXT	Rule Based
USMD_SSW	Rule Based

BAdI Definition

Description

Interface

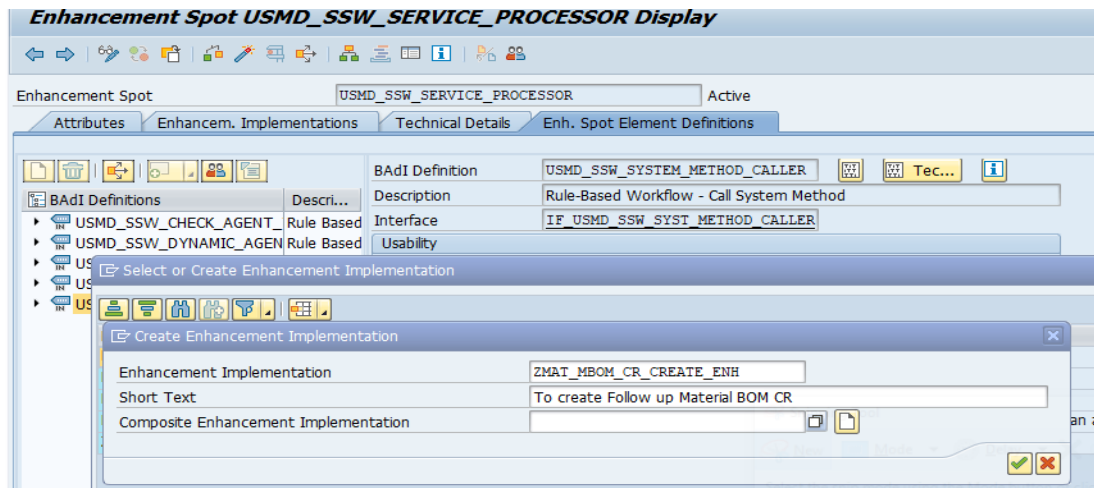
Usability
☐ Multiple Use

☐ Can only be implemented internally at SAP

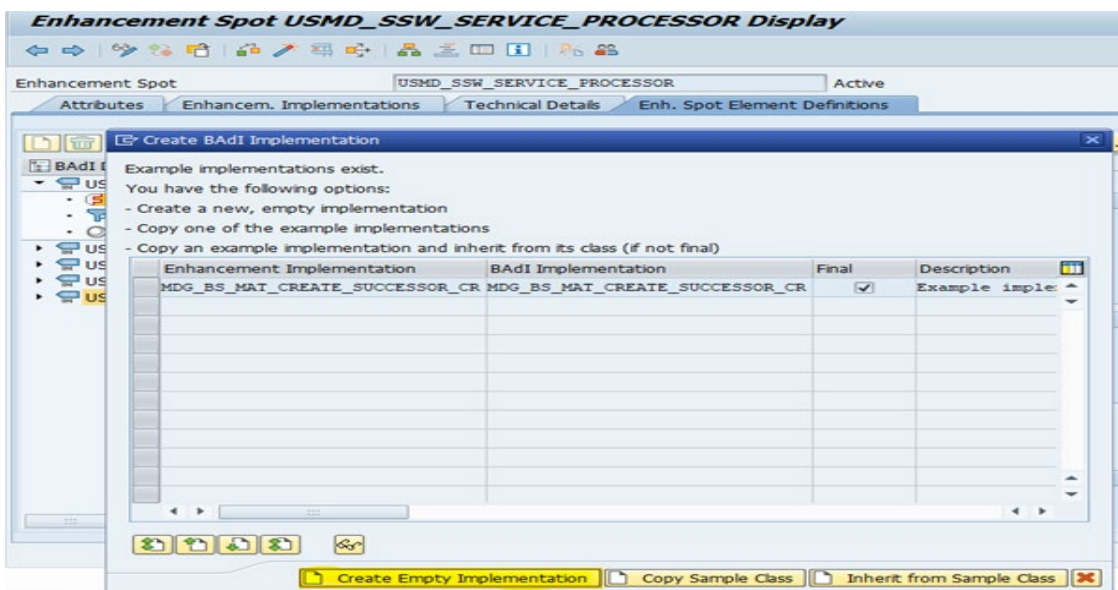
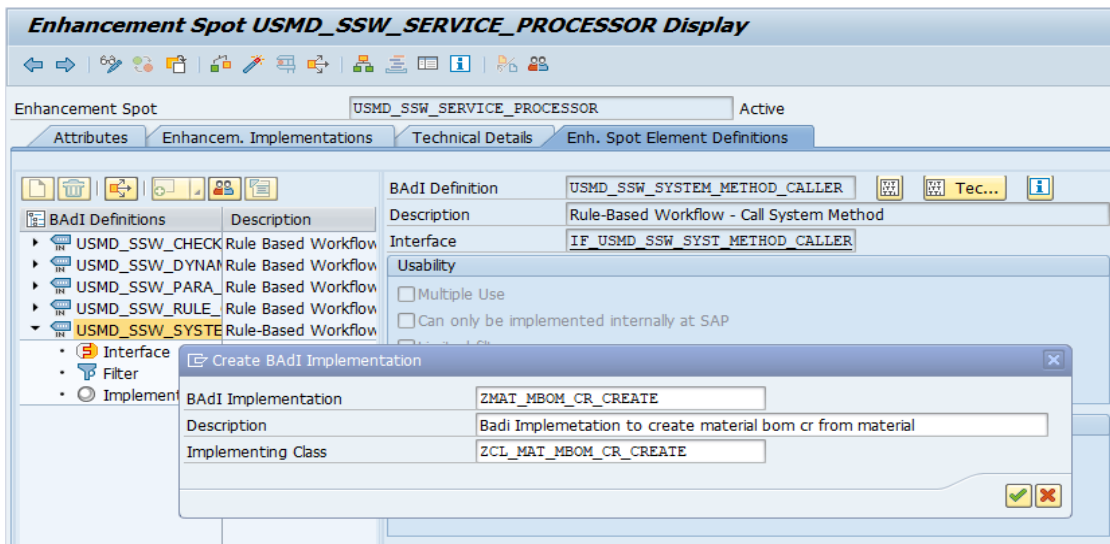
Implementation Mode
☐ Context-Specific Instantiation

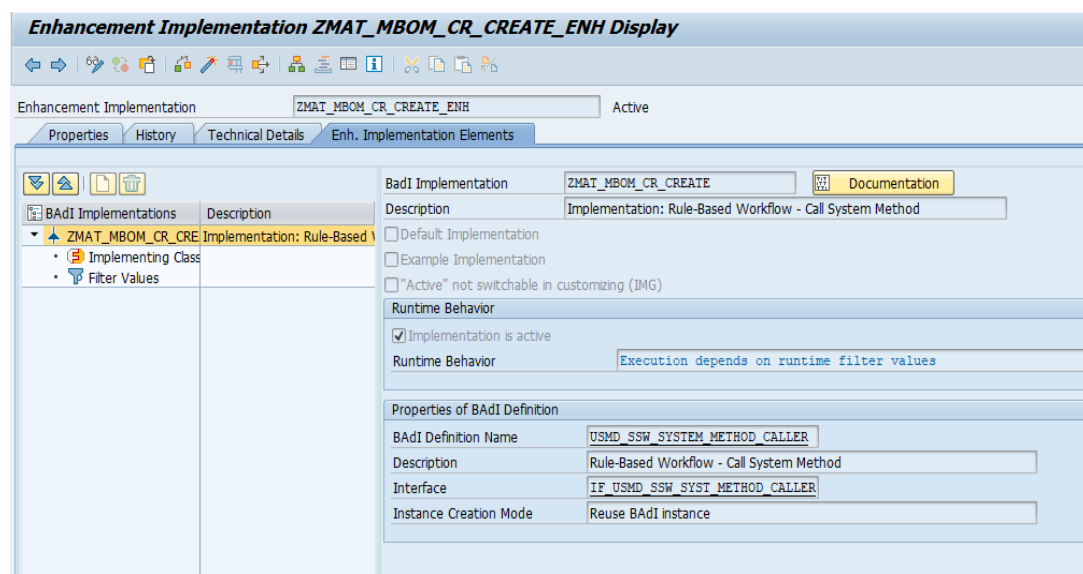
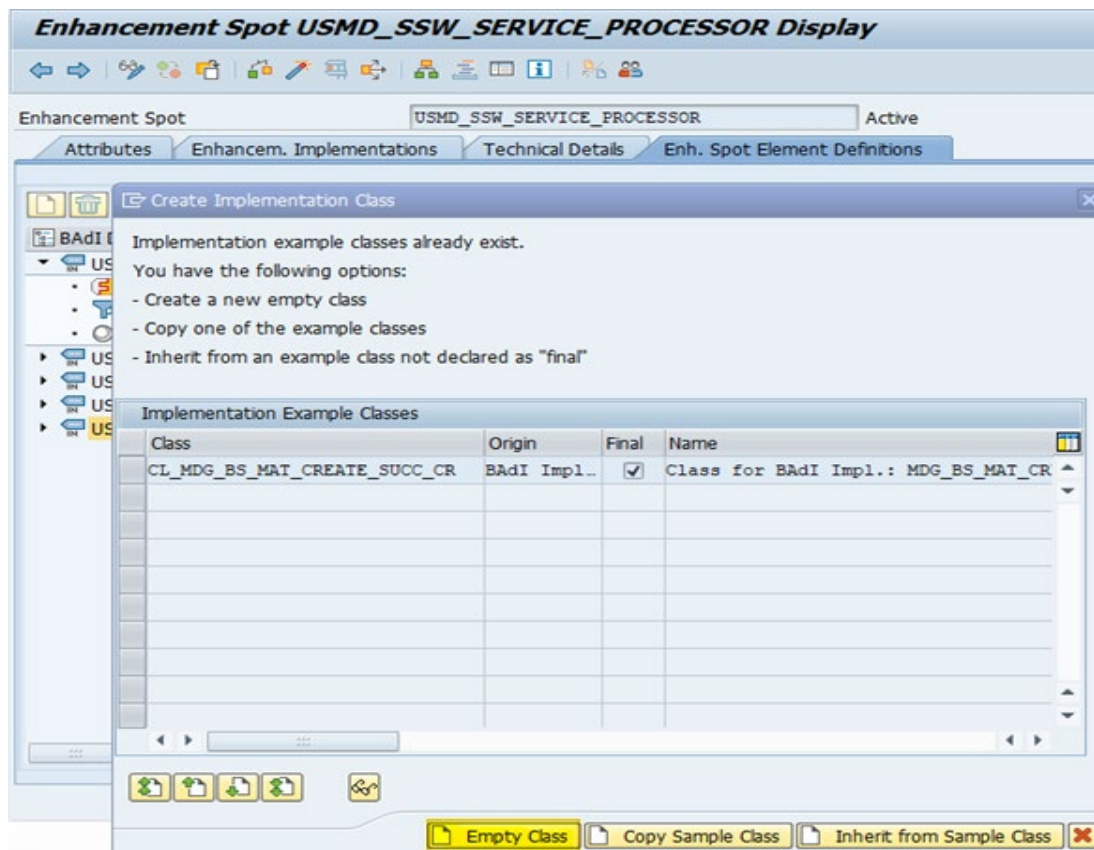
Context menu for USMD_SSW:

- Delete BAdI
- Create BAdI Implementation**
- Create Implement.Example Class
- Create Filter
- Add Screen Enhancement
- Add Menu Enhancement



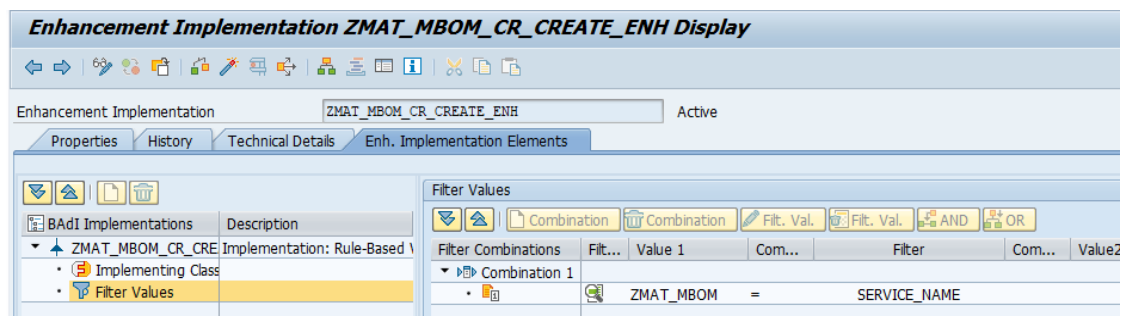
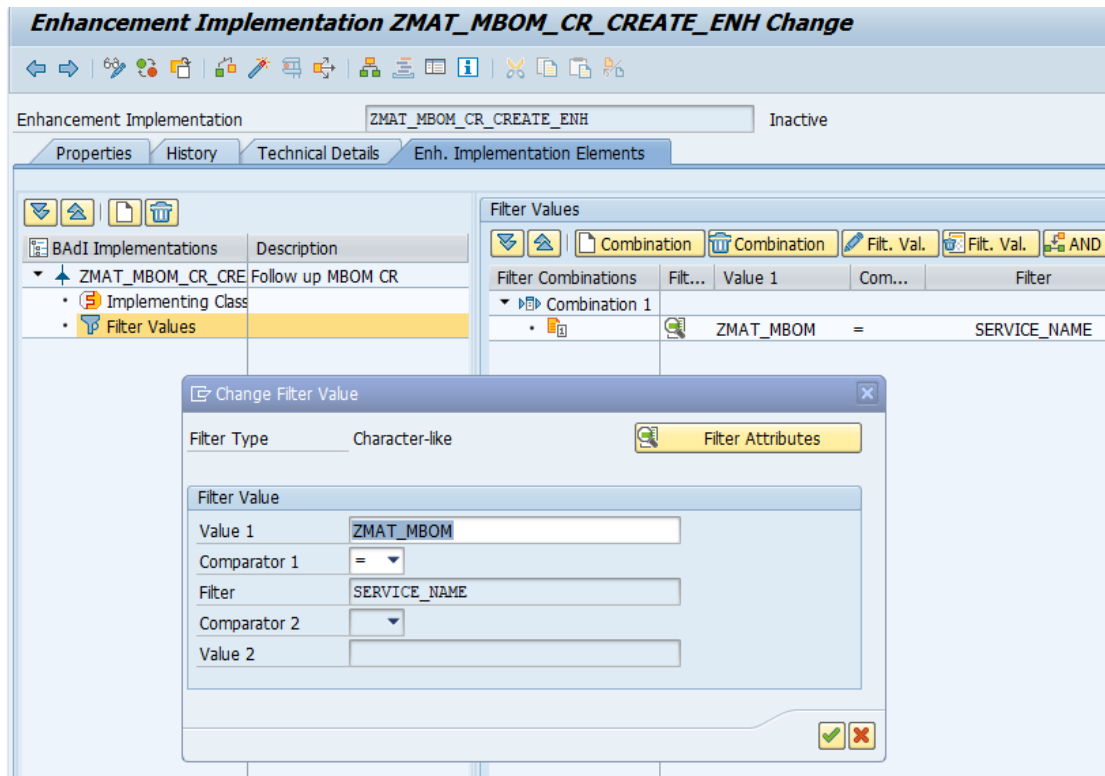
5.5.1.2. Create the BAdI Implementation





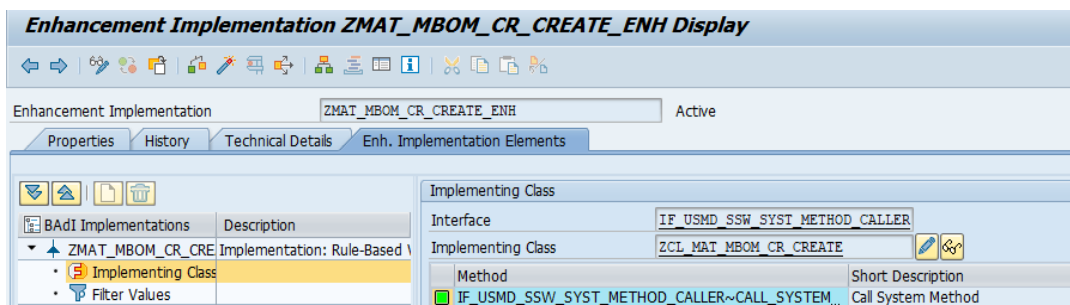
5.6. Create the Filter

The Filter is the service name



5.7. Create the Interface method

if_usmd_ssw_syst_method_caller~call_system_method






Class Builder Class ZCL_MAT_MBOM_CR_CREATE Display

Method IF_USMD_SSW_SYST_METHOD_CALLER~CALL_SYSTEM_METHOD active

```
1 METHOD if_usmd_ssw_syst_method_caller~call_system_method.
2
3     DATA: lv_new_task TYPE char12,
4           lv_model     TYPE usmd_model.
5
6     *Check if U1 is valid active model
7     SELECT SINGLE usmd_model
8     FROM usmd001c
9     INTO lv_model
10    WHERE usmd_model = 'U1' AND
11          usmd_objstat = 'A'.
12
13    CHECK sy-subrc IS INITIAL.
14    *Create Material BOM Change Request in a new task
15    CASE iv_service_name.
16    WHEN 'ZMAT_MBOM'.
17        CONCATENATE 'NT' sy-zeit INTO lv_new_task.
18
19        CALL FUNCTION 'ZMDG_MM_CREATE_MBOM' STARTING NEW TASK lv_new_task
20        DESTINATION 'NONE'
21        EXPORTING
22            iv_cr_number    = iv_cr_number
23            iv_service_name = iv_service_name.
24    ENDCASE.
25    ENDMETHOD.
```

5.8. Create a Function group in SE80

Object Navigator

← → |    Edit Object

Repository Browser

ATC Result Browser

Function Group

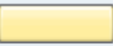

ZMDG_MM_CREATE_MBOM_FG

Create Function Group

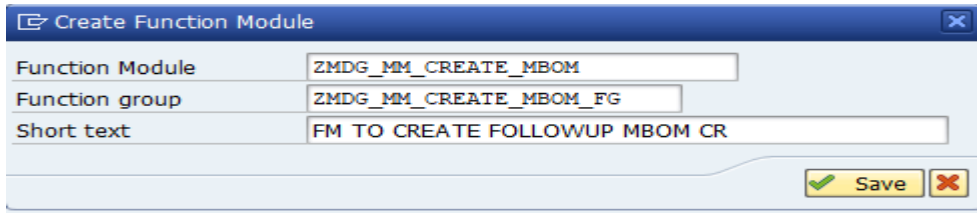
Function group ZMDG_MM_CREATE_MBOM_FG

Short text FG for followup MBOM CR from material

Person Responsible

5.9. Create an RFC Function module



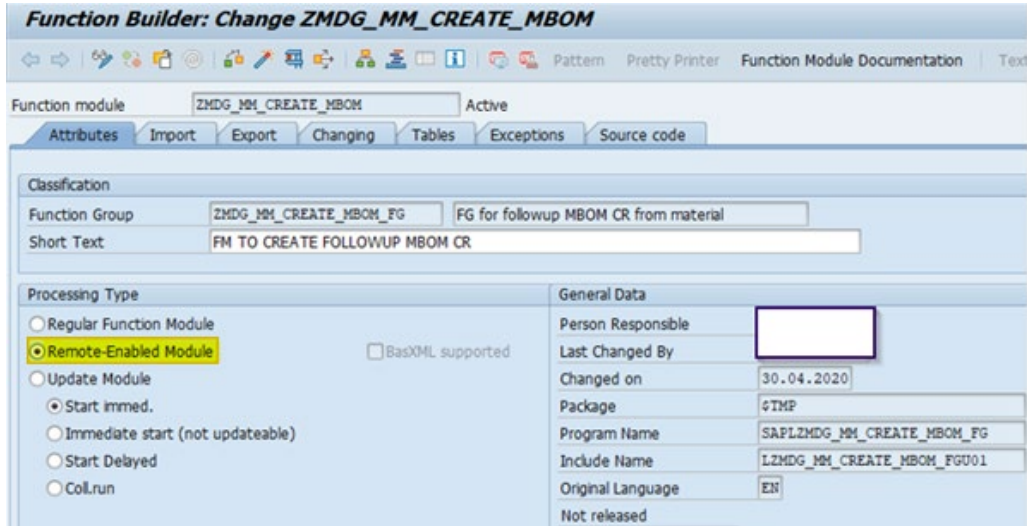
Create Function Module

Function Module: ZMDG_MM_CREATE_MBOM

Function group: ZMDG_MM_CREATE_MBOM_FG

Short text: FM TO CREATE FOLLOWUP MBOM CR

Save



Function Builder: Change ZMDG_MM_CREATE_MBOM

Function module: ZMDG_MM_CREATE_MBOM Active

Attributes Import Export Changing Tables Exceptions Source code

Classification

Function Group: ZMDG_MM_CREATE_MBOM_FG FG for followup MBOM CR from material

Short Text: FM TO CREATE FOLLOWUP MBOM CR

Processing Type

☐ Regular Function Module

☒ Remote-Enabled Module ☐ BasXML supported

☐ Update Module

☒ Start immed.

☐ Immediate start (not updateable)

☐ Start Delayed

☐ Coll.run

General Data

Person Responsible: [Empty]

Last Changed By: [Empty]

Changed on: 30.04.2020

Package: GTMP

Program Name: SAPLZMDG_MM_CREATE_MBOM_FG

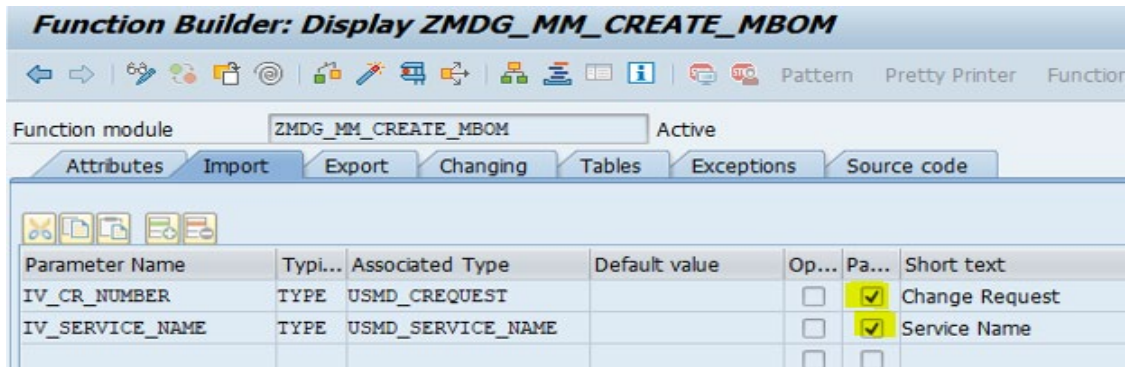
Include Name: LZMDG_MM_CREATE_MBOM_FGU01

Original Language: EN

Not released

Importing Parameters for FM ZMDG_MM_CREATE_MBOM:

Enable the Pass by value check box as shown below.



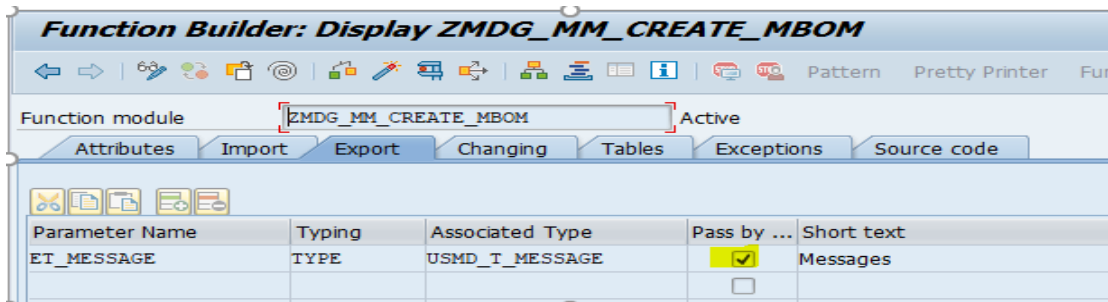
Function Builder: Display ZMDG_MM_CREATE_MBOM

Function module: ZMDG_MM_CREATE_MBOM Active

Attributes Import Export Changing Tables Exceptions Source code

Parameter Name	Typi...	Associated Type	Default value	Op...	Pa...	Short text
IV_CR_NUMBER	TYPE	USMD_CREQUEST		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Change Request
IV_SERVICE_NAME	TYPE	USMD_SERVICE_NAME		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Service Name

Exporting Parameters for FM ZMDG_MM_CREATE_MBOM:



Function Builder: Display ZMDG_MM_CREATE_MBOM

Function module: ZMDG_MM_CREATE_MBOM Active

Attributes Import Export Changing Tables Exceptions Source code

Parameter Name	Typing	Associated Type	Pass by ...	Short text
ET_MESSAGE	TYPE	USMD_T_MESSAGE	<input checked="" type="checkbox"/>	Messages

Function Builder: Display ZMDG_MM_CREATE_MBOM

Function module: **ZMDG_MM_CREATE_MBOM** Active

Attributes Import Export Changing Tables Exceptions Source code

```

1 FUNCTION zmdg_mm_create_mbom.
2  "-----
3  "Local Interface:
4  " IMPORTING
5  "   VALUE (IV_CR_NUMBER) TYPE  USMD_CREQUEST
6  "   VALUE (IV_SERVICE_NAME) TYPE  USMD_SERVICE_NAME
7  " EXPORTING
8  "   VALUE (ET_MESSAGE) TYPE  USMD_T_MESSAGE
9  "-----
10
11 DATA : lt_message_tmp    TYPE usmd_t_message,
12         lv_werks          TYPE werks_d,
13         lv_matnr          TYPE matnr,
14         lo_model_ext       TYPE REF TO if_usmd_model_ext,
15         lt_message        TYPE usmd_t_message,
16         lt_key_all         TYPE usmd_ts_entity_data,
17         ls_mast            TYPE mast,
18         lo_crequest_api    TYPE REF TO if_usmd_crequest_api,
19         lt_attribute       TYPE usmd_ts_fieldname,
20         lt_entity_objlist  TYPE usmd_t_crequest_entity,
21         ls_entity_objlist TYPE usmd_s_crequest_entity,
22         lr_t               TYPE REF TO data,
23         lr_s               TYPE REF TO data.
24
25 FIELD SYMBOLS.
  
```

Scope: \FUNCTION zmdg_mm_create_mbom\IF

5.9.1. Code Snippets:



Code in
IF_USMD_SSW_SYST



Code in FM
ZMDG_MM_CREATE

i Note

This sample code is to create Material BOM Change request with default BOM usage type '4' (Plant Maintenance) and Alt BOM '1'.

If the user wants to create Material BOM change request with different BOM Usage type then it requires code changes in the below two places,

While writing the BOM Usage into the object list

Function Builder: Display ZMDG_MM_CREATE_MBOM

Function module: **ZMDG_MM_CREATE_MBOM** Active

Attributes Import Export Changing Tables Exceptions Source code

```

136 ls_entity_objlist-usmd_value = lv_werks.
137 INSERT ls_entity_objlist INTO TABLE lt_entity_objlist.
138
139 ls_entity_objlist-usmd_entity = 'PMBOMHDR'.
140 ls_entity_objlist-usmd_entity_obj = 'STLAN'.
141 ls_entity_objlist-usmd_value = '4'.
142 INSERT ls_entity_objlist INTO TABLE lt_entity_objlist.
143
144 ls_entity_objlist-usmd_entity = 'PMBOMHDR'.
145 ls_entity_objlist-usmd_entity_obj = 'STALT'.
146 ls_entity_objlist-usmd_value = '01'.
147 INSERT ls_entity_objlist INTO TABLE lt_entity_objlist.
148
149 *Add Object list
150 CALL METHOD lo_crequest_api->add_objectlist
151 EXPORTING
152   iv_fieldname      = 'PMBOMHDR'
153   it_crequest_entity = lt_entity_objlist
154 IMPORTING
155   et_message        = lt_message.
  
```

And while writing BOM Usage into the MBOM Entity

Function Builder: Display ZMDG_MM_CREATE_MBOM

Function module: **ZMDG_MM_CREATE_MBOM** Active

Attributes Import Export Changing Tables Exceptions Source code

```

189      ENDIF.
190      ASSIGN COMPONENT 'STLAN' OF STRUCTURE <ls_data> TO <lv_field>.
191      IF sy-subrc = 0.
192         <lv_field> = '4'.
193      ENDIF.
194      ASSIGN COMPONENT 'STALT' OF STRUCTURE <ls_data> TO <lv_field>.
195      IF sy-subrc = 0.
196         <lv_field> = '01'.
197      ENDIF.
198      INSERT <ls_data> INTO TABLE <lt_data>.
199
200      *Write the Master data
201      lo_crequest_api->write_value(
202         EXPORTING
203            i_fieldname = 'PMBOMHDR'           " Field Name
204            it_data      = <lt_data>
205         IMPORTING
206            et_message   = lt_message          " Messages
207

```

6. Process test

1. Create a Material Change Request

Material: New TEST DESCRIPTION; Plant: 0001 - Internet Explorer

SAP Material: New TEST DESCRIPTION; Plant: 0001

Edit Expand all ... Assignment Block: Side Panel

General Data

Change Request: 7460

* Description: TEST MATERIAL

Priority:

Due Date:

Reason:

Process Data

Status: Changes to Be Executed

Current Workitem: New Change Request [What's Next](#)

Created On/By: 14.05.2020 02:03:48

> Change Management

Basic Data Edit Replication Status

General Data

* Material: 1555

* Base Unit of Measure: EA each

* Material Type: FEF Finished Product

Grouping

External Material Group:

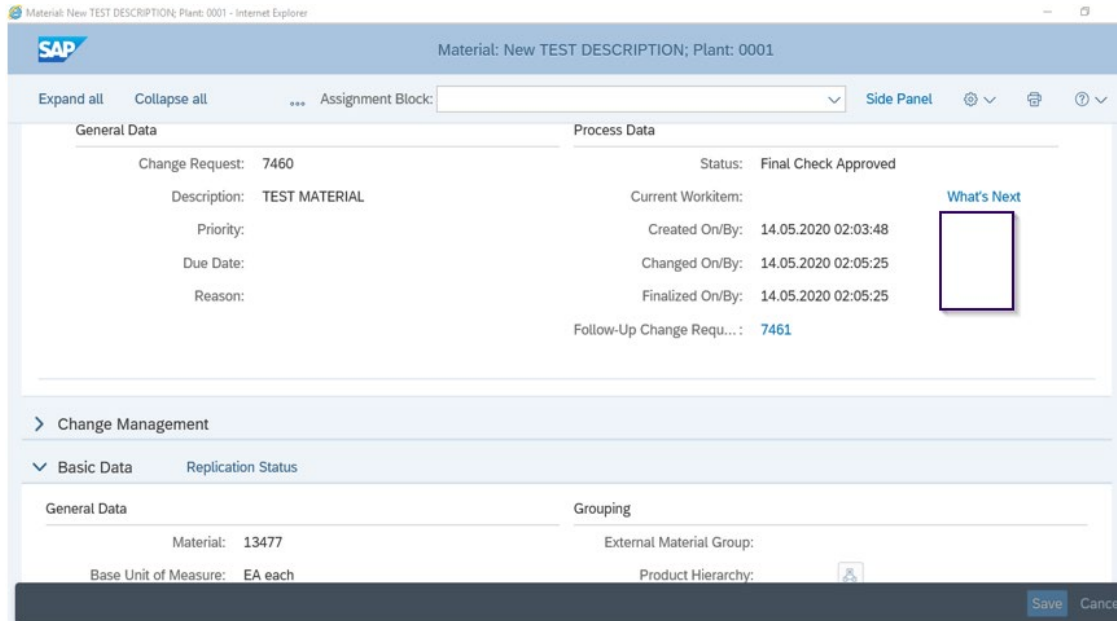
Product Hierarchy:

Generic Item Group Categ...: NO Standard item

Save Submit Cancel

2. Submit and Activate the Change Request

i Note Follow-Up Change Request field is available from S/4 1909 Release.



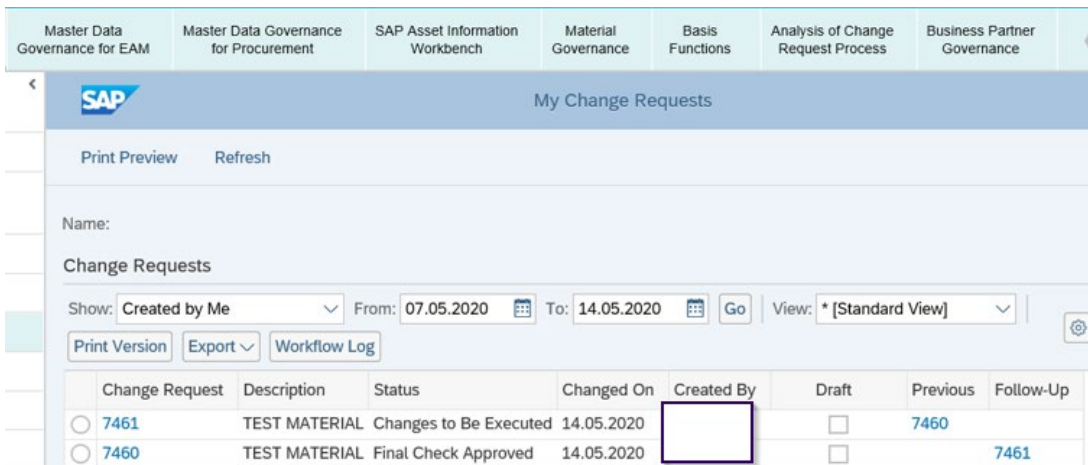
The screenshot shows the SAP S/4HANA Material Change Request (CR) form for Material: New TEST DESCRIPTION; Plant: 0001. The form is divided into several sections:

- General Data:** Change Request: 7460, Description: TEST MATERIAL, Priority: , Due Date: , Reason: .
- Process Data:** Status: Final Check Approved, Current Workitem: , Created On/By: 14.05.2020 02:03:48, Changed On/By: 14.05.2020 02:05:25, Finalized On/By: 14.05.2020 02:05:25, Follow-Up Change Requ...: 7461.
- Change Management:** A section with a 'What's Next' button.
- Basic Data:** Material: 13477, Base Unit of Measure: EA each, External Material Group: , Product Hierarchy: .

Buttons for 'Save' and 'Cancel' are visible at the bottom right.

- After the Material CR is activated, A Successor (Follow-up) Material BOM Change Request is created automatically

1 Note Previous and Follow-Up fields are available from S/4 1909 Release.



The screenshot shows the 'My Change Requests' table in SAP S/4HANA. The table has columns for Change Request, Description, Status, Changed On, Created By, Draft, Previous, and Follow-Up. Two rows are visible:

Change Request	Description	Status	Changed On	Created By	Draft	Previous	Follow-Up
7461	TEST MATERIAL	Changes to Be Executed	14.05.2020		<input type="checkbox"/>	7460	
7460	TEST MATERIAL	Final Check Approved	14.05.2020		<input type="checkbox"/>		7461

The 'Created By' column for both rows is highlighted with a red box.

- Material BOM Change Request created automatically:

SAP Create Material BOM - Material - 13477 /Plant - 0001 /Usage - 4 /Alt. BOM - 1 with Change Request - 7461 Side Panel

Save Finalize Processing Send for Revision **Edit** Expand all ... Assignment Block: ▼ ⚙️ 🖨️ ?

▼ Change Request **Edit**

General Notes Attachments

General Data

Change Request: 7461
Description: TEST MATERIAL
Priority:
Due Date:
Reason:

Process Data

Status: Changes to Be Executed
Current Workitem: Process Change Request ... [What's Next](#)
Created On/By: 14.05.2020 02:05:27
Changed On/By: 14.05.2020 02:05:28
Previous Change Request: 7460

▼ BOM Header Overview **Edit** [Display BOM Hierarchy](#)

Header Data

5. Check Workflow log:

You can check with Transaction SWI6 if the synchronous system method was successful.

Workflow log (View with technical details)

Hide Details ActiveX version log 🔍 🔗 ★ 📄

Tree View

Steps	Created By	Wor...	Node ...	Task Id	Creation Date/Time
Loop 2					
Loop 3					
Check if there is assigned agent	SAP_WFRT	465181	14	TS60807946	14.05.2020 - 02:05:26
Check If Single Agent-Group Processing			45		14.05.2020 - 02:05:26
Check If Single/Parallel Processing			50		14.05.2020 - 02:05:26
Get Process Pattern	SAP_WFRT	465182	56	TS60807947	14.05.2020 - 02:05:26
Fork to Process Pattern			61		
Synchronous System Method	SAP_WFRT	465183	147	TS60807949	14.05.2020 - 02:05:26
Check if the WF is Completed			9		14.05.2020 - 02:05:26
Loop 4					

Details Step History Deadlines Task Description Message Container

Definition

Element	Values
Second.Method Obj	< Not Set >
_Wl_Object_ID	CL_USMD_WF_SSW:0000000000000
CHANGE_REQUEST	7460
SERVICE_NAME	ZMAT_MBOM
ACTION	
MESSAGE_TAB	< No Entries >
GENERIC_CONTEXT	< No Entries >