

SAP BUSINESS TECHNOLOGY PLATFORM | EXTERNAL

Setup Guide

Treasury Payment Request Creation Approval using SAP Workflow Management or SAP Build Process Automation

Table of Contents

Table of Contents	2
Overview.....	3
Features	3
Solution Diagram.....	3
Required SAP BTP Services	4
Setup and Configuration	5
Configure SAP Build Process Automation.....	5
Configure Process Automation Destination.....	5
Configure SMTP Mail Destination	5
Configure OAuth2ClientCredentials SAP Build Process Automation Destination (Service Instance).....	5
Configure SAP Workflow Management.....	6
Configure Workflow Email Destination	7
Configure OAuth2ClientCredentials Workflow Destination	7
Configure OAuth2ClientCredentials Business Rules Destination.....	7
Configure Destination to Enable Start & Step Conditions	8
Configure OAuth2 Client Credentials Workflow Destination (Service Instance)	8
Configure Cloud Integration Destination	9
Additional properties will remain the same between authentication methods.	9
Configure RFC Destination.....	9
Configure APIs in SAP S/4HANA	10
Configure Cloud Connector	10
Import, configure and deploy cloud integration content	11
Appendix.....	12
Configuration of RFC Connections:	17
Creating OAuth2.0 client profile:	17

Overview

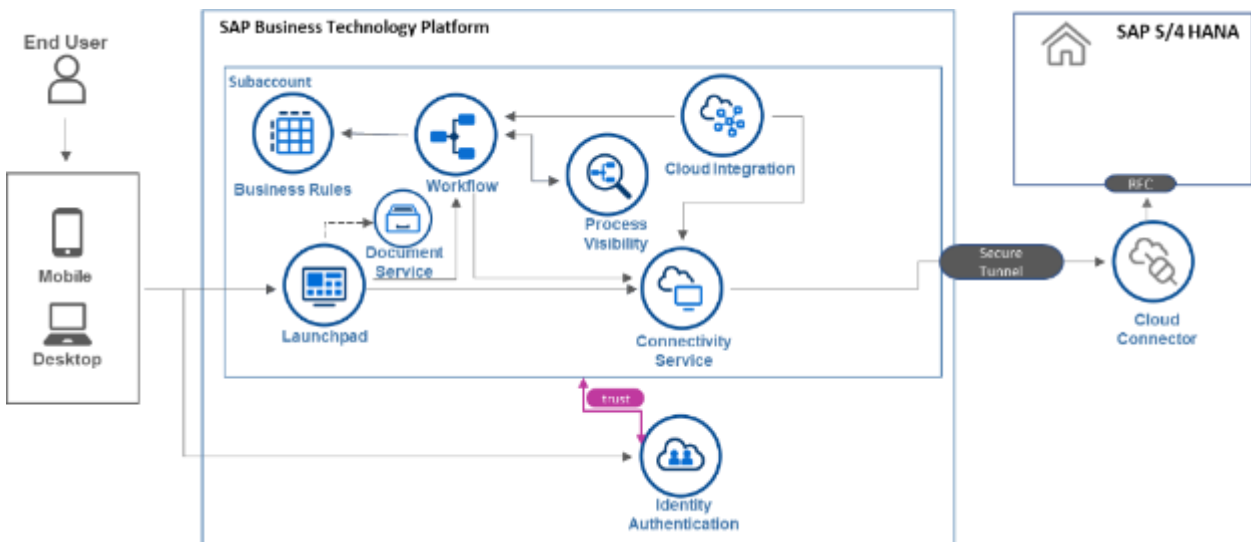
This document provides information about setting up the SAP Business Technology Platform account to consume the workflow content package **Treasury Payment Request Creation Approval**. The main audience of this document are technical IT/system administrators.

The use case deals with scenario where payments in case of treasury system or Product types are involved. In general SAP creates individual flows and individual payment request for each flow for a Money market instrument. Once the payment request generated, the request is taken to the workflow on BTP, and posted back to SAP S/4HANA after the relevant approvals are made

Features

- Plug and Play with SAP S/4HANA without additional development.
- New Process variants can be configured in a no-code approach.
- Agent/approver determination using Business Rules or external service.
- Pre-built integration content to call SAP S/4HANA from SAP Workflow Management or SAP Build Process Automation.
- Out-of-the-box visibility into key process performance indicators.

Solution Diagram



Required SAP BTP Services

The workflow content package **Treasury payment Request Creation Approval** is intended to be used for SAP S/4HANA and requires the following services in SAP BTP:

- SAP Build Process Automation or SAP Workflow Management to orchestrate the process.
- SAP Integration Suite for data activities with SAP S/4HANA
- SAP Connectivity service (cloud connector) to establish access to SAP S/4HANA.
- SAP Launchpad service to access the apps that are involved in the process.
- SAP Business Application Studio to modify/deploy the SAPUI5 applications.
- SAP BTP, Cloud Foundry runtime.
- SAP Cloud Identity Services (Optional)

Setup and Configuration

Treasury Payment Request Creation Approval content package requires SAP Workflow Management subscription or a CPEA contract. Based on which service you plan to use, follow the appropriate section to configure either SAP Build Process Automation or SAP Workflow Management.

Configure SAP Build Process Automation

Follow the setup and configuration section of SAP Build Process Automation:

1. [Subscribe to SAP Build Process Automation \(Standard Plan\)](#)
2. [Configure Destinations for Live Process Projects](#)
 - a. Import Package Destination
 - b. Business Rules Destination to support start and step conditions
3. [Optional] [Configure SAP Launchpad Service for SAP Build Process Automation](#)

Configure Process Automation Destination

A HTTP destination is required in the BTP subaccount where SAP Build Process Automation is subscribed. Create a destination with name "sap_process_automation_service" with the following configuration if it doesn't exist already. Please refer how to [create a HTTP destination](#) OAuth 2.0 Authentication (client credentials).

Name	sap_process_automation_service
Type	HTTP
Proxy Type	Internet
Authentication	OAuth2ClientCredentias
URL	<"endpoints"."api">
Client ID	<"uaa":"clientis">
Client Secret	<"uaa":"clientsecret">
Token Service URL	<"uaa":"url">/oauth/token

Note: While creating the service instance for SAP Build Process Automation service, make sure that at least the required scopes are assigned (help documentation to enable technical authentication to [access the SAP Build Process Automation APIs](#)). If the scopes are not assigned, you can also [update the service instance](#) with the required scopes.

Configure SMTP Mail Destination

Configure email destination to automatically send email notification to the involved parties. For more information on configuring the destination, see [configure SMTP mail destination](#).

Configure OAuth2ClientCredentias SAP Build Process Automation Destination

(Service Instance)

Ignore this step if there is already a destination using SAP Build Process Automation service instance created.

Create new destination to call SAP Build Process Automation APIs using a service route from SAP UI5 component. For more details, follow the help document:

<https://help.sap.com/viewer/cca91383641e40ffbe03bdc78f00f681/Cloud/en-US/685f383cebb54c009b2fac633b32c90f.html>.

The screenshot shows the 'Destination Configuration' dialog box with the 'Service Instance' tab selected. The 'Service Instance' dropdown is set to 'sap_processautomation'. The 'Name' field contains 'process_atuomation_service_destination' and the 'Description' field contains 'Call SAP Process Automation APIs using a service route'. There are 'Next' and 'Cancel' buttons at the bottom.

The screenshot shows the 'Destination Configuration' dialog box with detailed configuration options. The 'Name' is 'process_automation_service_destination', 'Type' is 'HTTP', and 'Description' is 'Call SAP Process Automation APIs using a s...'. The 'URL' is 'https://sap.com/DUMMY_URL', 'Proxy Type' is 'Internet', and 'Authentication' is 'OAuth2ClientCredentials'. The 'Token Service URL Type' is set to 'Dedicated' and the 'Token Service URL' is 'https://...'. There are 'Save' and 'Cancel' buttons at the bottom.

Additional Properties

endpoints	{ "api": "https://..." }	🗑️
html5-apps...	{ "app_host_id": "..." }	🗑️
saasregistry...	true	🗑️
sap.cloud.s...	com.sap.spa.process...	🗑️
sap.cloud.s...	spa	🗑️

Use default JDK truststore

Configure SAP Workflow Management

Treasury Payment Request Creation Approval content package requires SAP Workflow Management subscription or a CPEA contract. Follow the setup and configuration section of SAP Workflow Management.

<https://help.sap.com/viewer/6f55baaf330443bd8132d071581bbae6/Cloud/en-US/d7910e2bf7f64afc9d0eb21b0cc9e84d.html>

Note: While creating the service instance for Workflow service, make sure that at least the following scopes are assigned (help documentation to [enable technical authentication](#) to access the workflow APIs). If the scopes are not assigned, you can also [update the service instance](#) with the following scopes.

- WORKFLOW_INSTANCE_GET
- WORKFLOW_INSTANCE_START
- WORKFLOW_INSTANCE_CANCEL

Configure Workflow Email Destination

Configure workflow email destination to automatically send email notification to the involved parties. For more information on configuring the destination, see [configure workflow email destination](#).

Configure OAuth2ClientCredentials Workflow Destination

A HTTP destination is required in the BTP subaccount where SAP Workflow Management is subscribed. Create a destination with name “Workflow” with the following configuration if it doesn’t exist already. Please refer how to [create a HTTP destination](#) OAuth 2.0 Authentication (client credentials).

Name	Workflow
Type	HTTP
Proxy Type	Internet
Authentication	OAuth2ClientCredentials
URL	<rest_api_url>
Client ID	<client ID>
Client Secret	<client secret>
Token Service URL	<uaa.url>/oauth/token

Note: While creating the service instance for Workflow service, make sure that at least the following scopes are assigned (help documentation to [enable technical authentication](#) to access the workflow APIs). If the scopes are not assigned, you can also [update the service instance](#) with the following scopes.

- WORKFLOW_INSTANCE_START
- WORKFLOW_INSTANCE_UPDATE_CONTEXT
- WORKFLOW_INSTANCE_GET
- MESSAGE_SEND

Please refer help documentation how to get [URL, Client ID, Client Secret and Token Service URL](#). For more information refer to [how to create a HTTP destination](#) and [how to use Workflow APIs](#).

Configure OAuth2ClientCredentials Business Rules Destination

A HTTP destination is required in the Cloud Foundry account where SAP Workflow Management is subscribed. Create a destination with name “BUSINESS_RULES” with the following configuration if it doesn’t exist already. Please refer how to [create a HTTP destination](#) and [how to access business rules APIs](#) using OAuth 2.0 Authentication (client credentials)

Name	BUSINESS_RULES
Type	HTTP
Proxy Type	Internet
Authentication	OAuth2ClientCredentials
URL	<rule_runtime_url>/rules-service
Client ID	<client ID>
Client Secret	<client secret>
Token Service URL	<uaa.url>/oauth/token

Configure Destination to Enable Start & Step Conditions

To enable the usage of start conditions and step conditions on a process variant, create a destination for business rules with the configuration as mentioned in the following help document:

https://help.sap.com/viewer/6f55baaf330443bd8132d071581bbae6/Cloud/en-US/543b5dbd77d940b4b1f972298b559911.html?q=WM_BUSINESSRULES

Configure OAuth2 Client Credentials Workflow Destination (Service Instance)

Similarly, create new Destination to call Workflow Service APIs using a Service route from SAP UI5 Component. For more details, follow the official help document:

<https://help.sap.com/viewer/cca91383641e40ffbe03bdc78f00f681/Cloud/en-US/685f383cebb54c009b2fac633b32c90f.html>

Configure Cloud Integration Destination

To call an integration flow, a HTTP destination is required in the SAP BTP tenant where the SAP Workflow Management is subscribed. Create a destination called CPI with either Basic Authentication (supported only for Neo environment) or OAuth2ClientCredentials.

Destination with OAuth2ClientCredentials Authentication

Name	CPI
Type	HTTP
Proxy Type	Internet
Authentication	OAuth2ClientCredentials
URL	<runtime.url>
Client Id	<client ID>
Client Secret	<client secret>
Token Service URL	<oauth.url.for.clientCredentials>

Additional Properties to Destination

Additionally, add the following properties in the destination for cloud integration.

WebIDEEEnabled	true
WebIDESystem	CPI
WebIDEUsage	odata_gen

Destination with Basic Authentication (Applicable for Neo environment only)

Name	CPI
Type	HTTP
Proxy Type	Internet
User	<USER ID>
Password	<PASSWORD>
Authentication	BasicAuthentication
URL	<runtime.url>

Additional properties will remain the same between authentication methods.

Configure RFC Destination

Configure a RFC destination to connect with SAP S/4HANA on-premise. Below is a destination configuration for *SAP S/4HANA on-premise*.

Note: This destination is required by Cloud Integration (Suite).

Name	<RFC_DESTINATION_NAME>
Type	RFC
Proxy Type	OnPremise
User	<ONPREMISE_USER>
Password	<ONPREMISE_PASSWORD>
Repository User	<ONPREMISE_USER>
Repository Password	<ONPREMISE_PASSWORD>

Additional Properties	jco.client.ashost: <host>
Additional Properties	jco.client.client:<client number>
Additional Properties	jco.client.lang: <language>
Additional Properties	jco.client.sysnr:<system number >

Configure APIs in SAP S/4HANA

List of RFCs which need to be available in SAP S/4 HANA

ZWF_FM_HR_MASTER_GET_APPROVER – To get approver details

ZWF_FM_FTR_POSTING – To create payment requests for treasury transaction

Additionally, the below mentioned Function Modules need to be implemented in SAP S/4HANA

ZWF_FM_TRIGGER_BTPWF – To trigger workflow

ZWF_FM_GET_ACTIVEWF – To check if workflow is active

Note: Steps to implement custom ABAP objects is mentioned in the Appendix.

Configure Cloud Connector

For SAP S/4HANA on-premise landscape, configure cloud connector to enable secure tunnel to SAP BTP tenant. Please refer the help documentation to [configure Cloud Connector](#).

Services/Resources that need to be exposed from SAP S/4HANA on-premise using Cloud Connector

Resources	Protocol	Backend-Type
-----------	----------	--------------

ZWF_FM_FTR_POSTING	RFC	ABAP System
ZWF_FM_HR_MASTER_GET_APPROVER	RFC	ABAP System

Import, configure and deploy cloud integration content

This package utilizes Cloud Integration capability within SAP Integration Suite to provide integration between SAP ERP (or SAP S/4HANA) and SAP Build Process Automation or SAP Workflow Management. Further details can be found in dedicated integration guide of the integration package “**SAP Build Process Automation Integration with SAP S/4HANA For Treasury Payment Request Creation Approval**”.

Appendix

Perform the below mentioned steps for implementation of custom ABAP objects

Creating Function Group

Steps:

1. Go to t-code "SE37"
2. In Menu, select Goto -> Function Groups -> Create Group
3. Enter Function Group name as "ZWF_FG_UTIL_BTPWF" and enter a meaningful Short Text (Select the required package name to save this object)
4. Go to t-code "SE80"
5. Select "Function Group" from dropdown
6. Enter "ZWF_FG_UTIL_BTPWF" as the name of function group and click on Display button
7. Click on Save
8. Right click on the Function Group "ZWF_FG_UTIL_BTPWF" on the left side panel and "Click on Activate" (Click OK button on the pop-up which shows list of inactive objects)

Creating Function Modules

1. ZWF_FM_TRIGGER_BTPWF

Steps:

1. Go to t-code "SE37"
2. Click on "Create" button
3. Enter "ZWF_FM_TRIGGER_BTPWF" as name of Function Module
4. Enter "ZWF_FG_UTIL_BTPWF" as Function Group
5. Enter a meaningful short text
6. Click on "Save" (Click on OK in successive pop-ups)
7. Go to "Import" tab and enter the below mentioned entries

Parameter Name	Typing	Associated Type	Default value	Opti...	Pass...	Short text	Long...
IP_BODY	TYPE	STRING		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Payload	Create
				<input type="checkbox"/>	<input type="checkbox"/>		

8. Go to "Export" tab and create the below entries

Parameter Name	Typing	Associated Type	Pass by Val...	Short text	Long Text
ES_RETURN	TYPE	BAPIRET2	<input checked="" type="checkbox"/>	Return Parameter	Create
			<input type="checkbox"/>		

9. Go to "Source Code" tab and paste the attached code for "ZWF_FM_TRIGGER_BTPWF" from SAP Note <>

10. Click on "Save"
11. Click on "Activate" (Click OK button on the pop-up which shows list of inactive objects)

2. ZWF_FM_GET_ACTIVEWF

Steps:

1. Go to t-code "SE37"
2. Click on "Create" button
3. Enter "ZWF_FM_GET_ACTIVEWF" as name of Function Module
4. Enter "ZWF_FG_UTIL_BTPWF" as Function Group
5. Enter a meaningful short text
6. Click on "Save" (Click on OK in successive pop-ups)
7. Go to "Import" tab and enter the below mentioned entries

Function module: Active

Attributes **Import** Export Changing Tables Exceptions Source code

✂️ 📄 📁 ➕ ➖

Parameter Name	Typing	Associated Type	Default value	Opti...	Pass...	Short text	Long...
IP_QUERY	TYPE	STRING		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Query for HTTP Request	Create
				<input type="checkbox"/>	<input type="checkbox"/>		

8. Go to "Export" tab and create the below entries

Function module: Active

Attributes Import **Export** Changing Tables Exceptions Source code

✂️ 📄 📁 ➕ ➖

Parameter Name	Typing	Associated Type	Pass by Val...	Short text	Long Text
ES_RETURN	TYPE	BAPIRET2	<input checked="" type="checkbox"/>	Return Parameter	Create
ET_RESULT	TYPE	ZWF_GET_RESULT_T	<input checked="" type="checkbox"/>	Table type for Getting Status of Workflow	Create
			<input type="checkbox"/>		

9. Go to "Source Code" tab and paste the attached code for "ZWF_FM_GET_ACTIVEWF" from SAP Note <>
10. Click on "Save"
11. Click on "Activate" (Click OK button on the pop-up which shows list of inactive objects)

Note: The details of required "Associated Type" (Table Type) used in the Tables tab are mentioned below:

Table Type: Active

Short text:

Attributes **Line Type** Initialization and Access Primary Key Secondary Key

Line Type

Built-in type

Data Type:

No. of Characters: Decimal Places:

Structure: Active

Short Description:

Attributes **Components** Input Help/Check Currency/quantity fields

1 / 4

Component	Typing Method	Component Type	Data Type	Length	Decimal...	Coordinate	Short Description
<input type="checkbox"/> DEFINITIONID	Types		CHAR	255	0		0 Workflow Definition ID
<input type="checkbox"/> STATUS	Types		CHAR	30	0		0 Status of Workflow
<input type="checkbox"/> BUSINESSKEY	Types		CHAR	100	0		0 Business Key
<input type="checkbox"/> ID	Types		CHAR	36	0		0 Instance ID

3. ZWF_FM_HR_MASTER_GET_APPROVER

Steps:

1. Go to t-code "SE37"
2. Click on "Create" button
3. Enter "ZWF_FM_HR_MASTER_GET_APPROVER" as name of Function Module
4. Enter "ZWF_FG_UTIL_BTPWF" as Function Group
5. Enter a meaningful short text
6. Click on "Save" (Click on OK in successive pop-ups)
7. Go to "Import" tab and enter the below mentioned entries

Function module: Active

Attributes **Import** Export Changing Tables Exceptions Source code

Parameter Name	Typing	Associated Type	Default value	Opti...	Pass...	Short text	Long...
I_BUKRS	TYPE	BUKRS		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Company Code	Create
I_PLANS	TYPE	PLANS		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Position	Create
				<input type="checkbox"/>	<input type="checkbox"/>		

8. Go to "Export" tab and create the below entries

Function module: Active

Attributes Import Export Changing Tables Exceptions Source code

Parameter Name	Typing	Associated Type	Pass by Val...	Short text	Long Text
E_OUTPUT	TYPE	ZWF_APPR_DET_T	<input checked="" type="checkbox"/>	Table type for Approver Details	<input type="button" value="Create"/>
E_STATUS	TYPE	BAPI_MTYPE	<input checked="" type="checkbox"/>	Message type: S Success, E Error, W Warning, I I.	<input type="button" value="Create"/>
			<input type="checkbox"/>		

9. Go to "Source Code" tab and paste the attached code for "ZWF_FM_HR_MASTER_GET_APPROVER" **from SAP Note <>**
10. Go to "Attributes" tab and select radio button for "Remote-Enabled"
11. Click on "Save"
12. Click on "Activate" (Click OK button on the pop-up which shows list of inactive objects)

Note: The details of required "Associated Type" (Table Type) used in the Tables tab are mentioned below:

Table Type: Active

Short text:

Attributes Line Type Initialization and Access Primary Key Secondary Key

Line Type

Built-in type

Data Type:

No. of Characters: Decimal Places:

Structure: Active

Short Description:

Attributes Components Input Help/Check Currency/quantity fields

1 / 3

Component	Typing Method	Component Type	Data Type	Length	Decimal...	Coordinate	Short Description
<input type="checkbox"/> USER_ID	Types	▼ SYSID	CHAR	30	0		0 Communication Identification/Number
<input type="checkbox"/> ENAME	Types	▼ EMNAM	CHAR	40	0		0 Formatted Name of Employee or Applicant
<input type="checkbox"/> EMAIL_ID	Types	▼ COMM_ID_LONG	CHAR	241	0		0 Communication: Long Identification/Number

4. ZWF_FM_FTR_POSTING

Steps:

1. Go to t-code "SE37"
2. Click on "Create" button
3. Enter "ZWF_FM_FTR_POSTING" as name of Function Module
4. Enter "ZWF_FG_UTIL_BTPWF" as Function Group
5. Enter a meaningful short text

- Click on "Save" (Click on OK in successive pop-ups)
- Go to "Import" tab and enter the below mentioned entries

Function module: **ZWF_FM_FTR_POSTING** Active

Attributes **Import** Export Changing Tables Exceptions Source code

Parameter Name	Typing	Associated Type	Default value	Opti...	Pass...	Short text	Long...
IP_TRANSACTION	TYPE	TB_RFHA		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Financial Transaction	Create
IP_BUKRS	TYPE	BUKRS		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Company Code	Create
				<input type="checkbox"/>	<input type="checkbox"/>		

- Go to "Export" tab and create the below entries

Function module: **ZWF_FM_FTR_POSTING** Active

Attributes Import **Export** Changing Tables Exceptions Source code

Parameter Name	Typing	Associated Type	Pass by Val...	Short text	Long Text
ES_RETURN	TYPE	BAPIRET2	<input checked="" type="checkbox"/>	Return Parameter	Create
ET_PAYP	TYPE	TRPRY_PAYMENT_PROT	<input checked="" type="checkbox"/>	Informations about payments	Create
ET_MESSAGES	TYPE	BAL_T_MSG	<input checked="" type="checkbox"/>	Application Log: Table with Messages	Create
ET_RETURN	TYPE	BAPIRET2_T	<input checked="" type="checkbox"/>	Return table	Create
			<input type="checkbox"/>		

- Go to "Source Code" tab and paste the attached code for "ZWF_FM_FTR_POSTING" from SAP Note <>
- Go to "Attributes" tab and select radio button for "Remote-Enabled"
- Click on "Save"
- Click on "Activate" (Click OK button on the pop-up which shows list of inactive objects)

Implicit Enhancements

The details of implicit enhancements that need to be implemented in SAP S/4HANA are mentioned below:

Program Name	Position	Type	Code
RFTBBB00	To be added before the definition of SUBROUTINE "bewegungen_buchen"	Code	Copy and paste the attached code for "Enhancement 1" from SAP Note <>

Implementing BADI

Steps:

- Go to t-code "SE18"
- Enter "FTR_TR_GENERIC" as the BADI Name
- Click on "Display" button
- In the menu, click on "Implementation" and subsequently on "Create"

5. Upon being prompted to enter the Enhancement Implementation Name, enter "ZIMP_FTR_SAVE"
6. Click on the "Okay" button in the pop-up or just press "Enter"
7. Enter a meaningful description
8. Upon being prompted to enter the BADI Implementation Name, enter "ZIMP_FTR_SAVE" and meaningful description
9. Upon being prompted to enter the Implementation Class Name, enter "ZCL_IM_IMP_FTR_SAVE"
10. Select "Empty class" to continue
11. Double click on the name of the implementing class and alter the method "IF_EX_FTR_TR_GENERIC~EVT_APPLICATION_START" by pasting the code from "IF_EX_FTR_TR_GENERIC~EVT_APPLICATION_START" from SAP Note <> in the method
12. Save and Activate the newly created object like Class, Method, BADI implementation, Enhancement implementation
13. Come back and alter the method "IF_EX_FTR_TR_GENERIC~EVT_TRANSACTION_SAVE_READY" by pasting the code from "IF_EX_FTR_TR_GENERIC~EVT_TRANSACTION_SAVE_READY" from SAP Note <> in the method
14. Save and Activate the newly created object like Class, Method, BADI implementation, Enhancement implementation

Note: The above-mentioned codes require RFC Connection, OAuth2.0 client and profile to be created in SAP S/4 HANA. The steps for this configuration are mentioned below:

Configuration of RFC Connections:

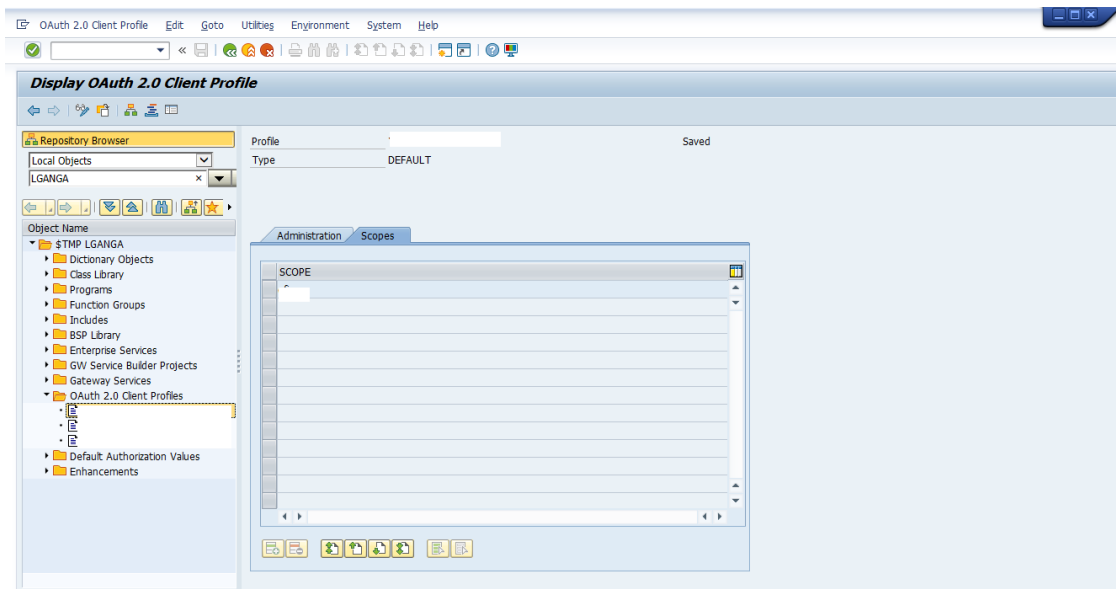
1. Go T-Code SM59.
2. Create New RFC destination as "WF_DEST" and Connection Type as "G"
3. Under Technical Settings enter the host name of the BTP Workflow API and Path Prefix as "/workflow-service/rest/v1/workflow-instances"

The screenshot shows the configuration for an RFC Destination named 'WF_DEST'. The 'Connection Type' is set to 'G' (HTTP Connection to External Server). The 'Description' field contains 'Destination for BTP Workflow API'. Under 'Target System Settings', the 'Host' is 'api.workflow-sap.cfapps.eu10.hana.ondemand.com' and the 'Path Prefix' is '/workflow-service/rest/v1/workflow-instances'.

Creating OAuth2.0 client profile:

1. Start the object navigator (transaction SE80).
2. Choose Development Object in the dropdown list.

3. To create a development object in the SAP namespace, choose Create OAuth 2.0 Client Profile in the context menu of the object name.
4. Enter the object name in the Client Profile field of the popup as 'ZOAUTH_CLIENT_PROFILE'.
5. choose the type of service provider as 'DEFAULT'
6. Also provide the scope as configured in the service provider configuration and activate the client profile.



Configure the OAuth2.0 Client

1. Go to transaction OA2C_CONFIG to configure the OAuth2.0
2. Click on 'Create'.
3. Select the OAuth2.0 Client Profile as 'ZOAUTH_CLIENT_PROFILE' and provide the Client ID.
4. Maintain the Client Secret
5. Also provide the Token Endpoint.
6. Enter the Client Authentication as 'Basic', Resource Access Authentication as 'Header Field' and select grant type as 'Client Credentials'.
7. Click on save. The OAuth2.0 configuration name is 'ZOAUTH_CLIENT_PROFILE'

Administration Scopes Enhancement Settings

Created By Created On 12/14/2020 Created At 11:52:27 AM Changed By Changed On 12/14/2020 Changed At 11:52:27 AM

General Settings

Service Provider Type: DEFAULT
Profile: .
Configuration Name:
OAuth 2.0 Client ID:
OAuth 2.0 Client ID (Internal):
Client Secret: ●●●●●●●●

Authorization Server Settings

Authorization Endpoint: https://
Token Endpoint: https://
Revocation Endpoint: https://

Access Settings

Now the OAuth2.0 configuration is completed.