

Set-Up Instructions | PUBLIC SAP S/4HANA 2020-09-17

Setting Up Specification Management for Recipes (1QA)



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1 Purpose

This document describes additional configuration steps that must be carried out by you to integrate S/4HANA On-Premise with Collaboration of SAP Cloud Platform Intelligent Project Design (IPD). As these configuration steps are specific to your setup, they cannot be delivered by SAP and must be carried out by you. To use this integration scenario, you must have purchased SAP S/4HANA Cloud for Intelligent Product Design.

The following diagram illustrates the SAP S/4HANA in Collaboration with SAP Cloud Platform Intelligent Project Design (IPD) Integration scenarios.



Function: UI Navigation from SAP S/4 HANA On-Premise to SCP IPD Collaboration



2 Preparation

2.1 Prerequisites

To carry out these setup activities, a business user with a business role must exist. The business role must contain PFCG Role SAP_BR_MD_SPECIALIST_RAW_SUBST.

 \mathbf{i} Note

- It is also mandatory that the *Specification Management for Recipes (1QA)* scope item is active. You can check this in the *Manage Your Solution* app under *View Solution Scope*.
- If the scope item is not active, you can request the activation via BCP Ticket Component: XX-S4C-OPR-SRV.

3 Configuraton in SAP S/4HANA

3.1 Configure Access to the My Collaboration App

Purpose

As the integration scenario is an optional step for the *Specification Management for Recipes (1QA)* scope item, you must set up the *My Collaboration* tile to use the mentioned step.

To carry out the following activity, a business user with a business role must exist. The business role must contain the PFCG role SAP_BR_MD_SPECIALIST_RAW_SUBST.

Procedure

- 1. Log on to the SAP S/4HANA system.
- 2. Open the *PFCG* transaction.
- 3. Search for the SAP_BR_MD_SPECIALIST_RAW_SUBST role.
- 4. Choose the *Display* icon.
- 5. Navigate to the *User* tab.
- 6. On the application toolbar, choose the *Change* icon.
- 7. Add the business user ID.
- 8. Choose Save.

3.2 Configure RFC Connection

Procedure

- $1. \quad \text{Access the transaction code $$M59$}.$
- 2. Choose HTTP Connections to External Server and double click the Create button on the toolbar.
- 3. In the RFC Destination window, specify the following information:

Field Name	Entry Value
RFC destination	PLM_IPD_URL
Description	Enter a description for your RFC.
	Example
	SAP Collaboration SCP URL

4. On the Technical Settings tab, make the following entries:

Field Name	Entry Value
Target Host	Host of your SAP IPD URL
	Example dispatcher.int.sap.hana.ondemand.com
Port	 TCP port of your SAP IPD URL Note that you do not need to specify a port if a standard port is provided. HTTP: 80 HTTPS: 443

5. On the Logon & Security tab, in the Security Options section, set the SSL field based on your URL protocol type.

→ Tip

Choose *Inactive* for HTTP or *Active* for HTTPS.

6. Choose Save.

4 Appendix

4.1 Ticket Component

Implementation Step	Component	Comment
All	PLM-CNT	

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