



PUBLIC

SAP Intelligent Product Recommendation

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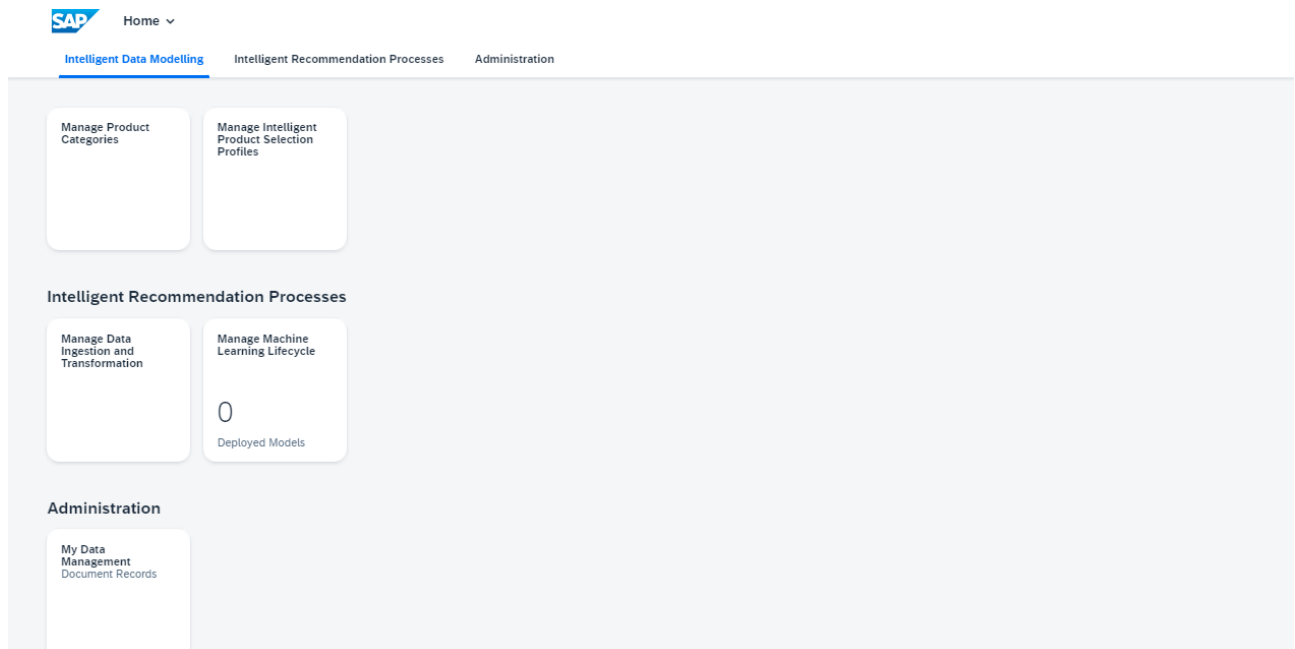
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Step 1

Login to SAP Intelligent Product Recommendation

1. Open [SAP Intelligent Product Recommendation](#) FLP. (User credentials will be provided in the hands-on session)

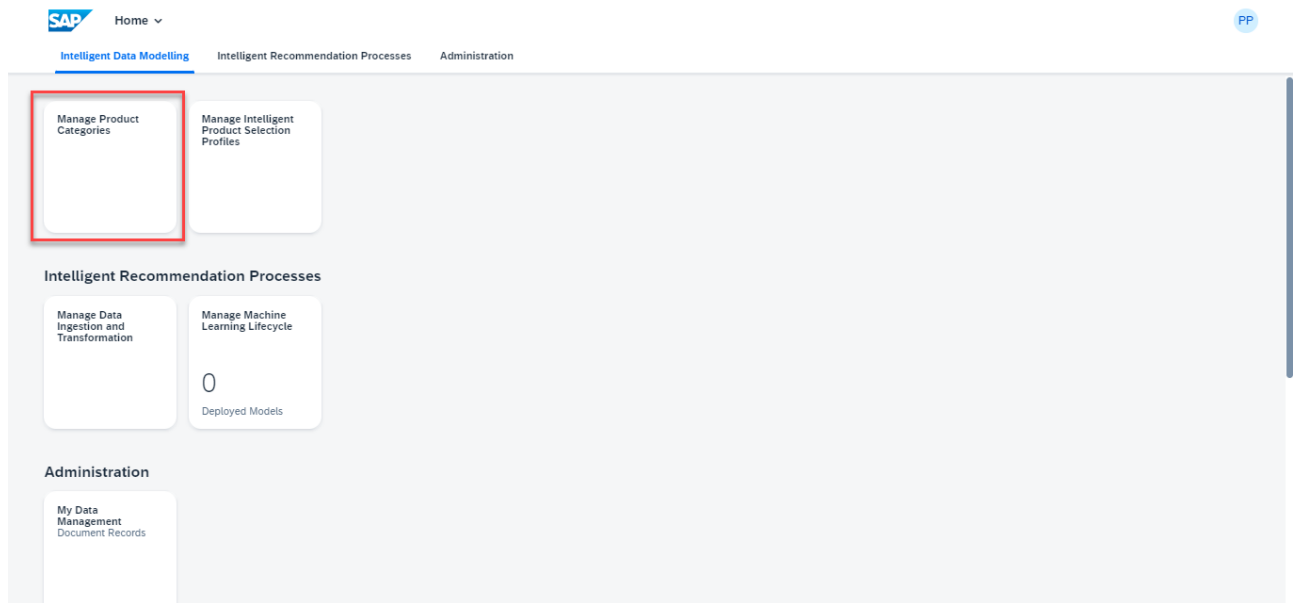


Step 2

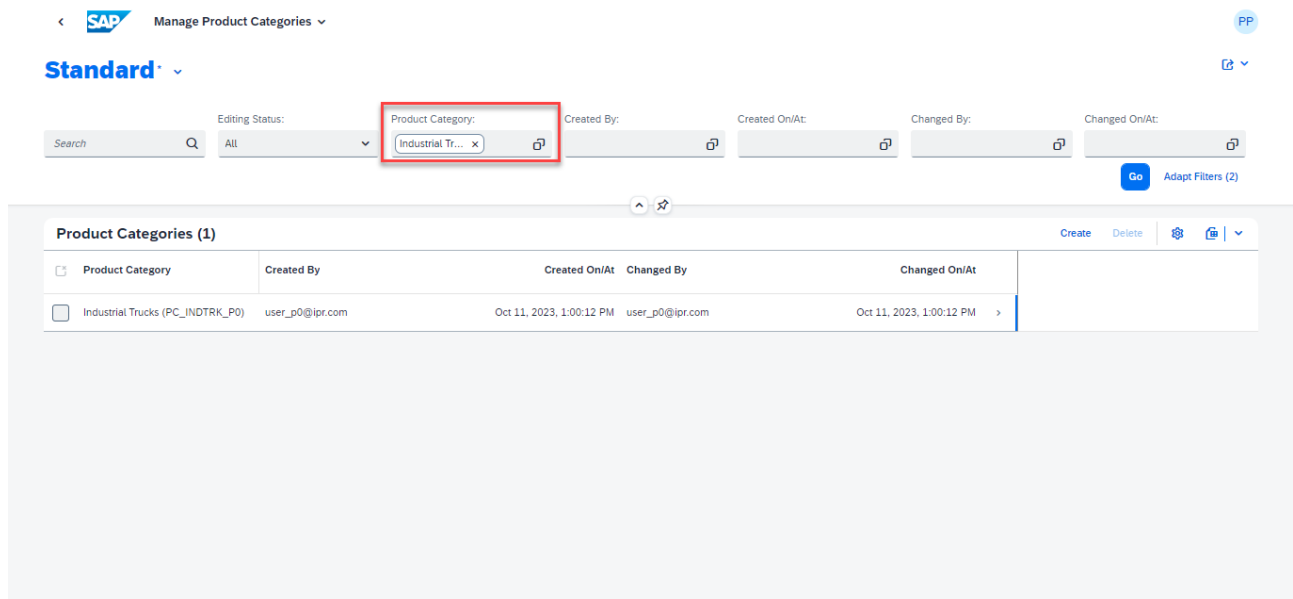
Assign a Configurable Product to the Product Category

Product categories and solutions are the building blocks in SAP Intelligent Product Recommendation. The assignment of configurable products to solutions helps in determining the best technical configuration for a product recommendation.

Open “**Manage Product Categories**” application.



1. Search for the **Product Category** “PC_INDTRK_<UserID>” with your User ID and click “Go”. Ex: If your User ID is P0, search “PC_INDTRK_P0”.



2. Navigate to the details page by clicking the arrow.

The screenshot shows the SAP Manage Product Categories interface. At the top, there's a navigation bar with the SAP logo and 'Manage Product Categories'. Below it, a filter bar includes a search field, a status dropdown (set to 'All'), and several filter fields for 'Product Category', 'Created By', 'Created On/At', 'Changed By', and 'Changed On/At'. The 'Product Category' filter is set to 'Industrial Trucks'. A 'Go' button and 'Adapt Filters (2)' link are on the right. The main area displays a table titled 'Product Categories (1)'. The table has columns: 'Product Category', 'Created By', 'Created On/At', 'Changed By', and 'Changed On/At'. One row is visible for 'Industrial Trucks (PC_INDTRK_P0)' with details for user 'user_p0@lpr.com' and dates 'Oct 11, 2023, 1:00:12 PM'. A red box highlights the edit icon (a pencil) in the 'Changed On/At' column for this row.

Product Category	Created By	Created On/At	Changed By	Changed On/At
Industrial Trucks (PC_INDTRK_P0)	user_p0@lpr.com	Oct 11, 2023, 1:00:12 PM	user_p0@lpr.com	Oct 11, 2023, 1:00:12 PM

3. Click “Edit”.

The screenshot shows the details view for the product category 'PC_INDTRK_P0' (Industrial Trucks). The left sidebar shows the filter bar and a list of product categories, with 'Industrial Trucks (PC_INDTRK_P0)' selected. The main area has tabs for 'General Information', 'Descriptions', and 'Solutions'. The 'General Information' tab is active, showing the product category name and a search bar. The 'Descriptions' tab is also visible, showing a table of descriptions. The 'Solutions' tab is visible at the bottom, showing a table of solutions. A red box highlights the 'Edit' button in the top right corner of the details view.

Language	Product Category Description
English	Industrial Trucks

Solution	Solution Description	Created By
Forktruck_P0	Forktruck P0	user_p0@lpr.com

4. Click **“Solutions”** tab and navigate to the details page by clicking the arrow.

The screenshot shows the SAP 'Manage Product Categories' interface. On the left, there's a sidebar with 'Product Categories (1)' and a list containing 'PC_INDTRK_P0'. The main area is titled 'PC_INDTRK_P0' with a 'Draft' status. It has three tabs: 'General Information', 'Descriptions', and 'Solutions'. The 'Solutions' tab is selected and highlighted with a red box. Below the tabs, there's a table titled 'Solutions' with columns 'Solution', 'Solution Description', and 'Created By'. The table contains one item: 'Forktruck_P0' with description 'Forktruck P0' and created by 'user_p0@lpr.com'. A red box highlights a red 'X' icon in the top right corner of the table row. At the bottom right, there are 'Save' and 'Discard Draft' buttons.

5. Scroll down to **“Configurable Product Assignment”** and click **“Create”**.

Depending on the screen resolution, you will see three dots at the corner of the table instead of “Create”. Click the dots and select “Create”.

This block contains two side-by-side screenshots. The left screenshot shows the 'Solutions' tab for 'PC_INDTRK_P0' with the 'Forktruck_P0' item. The right screenshot shows the 'Configurable Product Assignment' section for 'Forktruck_P0'. It has a table titled 'Configurable Product Assignment' with columns 'Items (1)', 'Standard', and a red box containing three dots. A dropdown menu is open from the three dots, showing options: 'Create' (highlighted with a red box), 'Delete', and 'Settings'. At the bottom right, there is an 'Apply' button.

6. Open the value help and search for the **Product “PJ001_<UserID>”**. Ex: If your User ID is P0, search “PJ001_P0”.

The screenshot shows the SAP 'Manage Product Categories' interface. On the left, there's a sidebar with search filters. The main area is divided into three panels. The central panel, titled 'PC_INDTRK_P0', has tabs for 'General Information', 'Descriptions', and 'Solutions'. The 'Solutions' tab is active, displaying a table with one item: 'Forktruck_P0'. The right panel, titled 'Forktruck_P0', shows 'Configurable Product Assignment' details. It includes a table with 'Items (2)' where 'PJ001_P0' is selected. At the bottom of this panel, the 'Apply' button is highlighted in red.

(add search result SS)

7. Click “Apply” and “Save”.

This screenshot is identical to the previous one, showing the same SAP interface. However, in this version, the 'Save' button at the bottom of the central 'PC_INDTRK_P0' panel and the 'Apply' button at the bottom of the right 'Forktruck_P0' panel are both highlighted with red boxes, indicating the final steps of the configuration process.

The screenshot displays the SAP 'Manage Product Categories' interface. On the left, a sidebar shows filters for 'Standard' and 'All' categories. The main area is divided into two panels. The left panel shows details for 'PC_INDTRK_P0' (Industrial Trucks), including a 'General Information' tab and a 'Descriptions' table with one item: English, Industrial Trucks. The right panel shows details for 'Forktruck_P0' (Forktruck P0), including a 'Configurable Product Assignment' table with two items: PJ001_P0 (Side Loader SLD) and FL001_P0 (Fork Truck FTK).

Step 3

Add Characteristics to the Intelligent Product Selection Profile

You can define the relationship between needs or requirements that customers want from a product and the technical configurations of solutions using a product selection profile (IPSP).

1. Open “Manage Intelligent Product Selection Profile” app.

The screenshot shows the SAP 'Intelligent Data Modelling' interface. The 'Manage Intelligent Product Selection Profiles' app is highlighted with a red box. The interface includes a sidebar with navigation options: 'Manage Product Categories', 'Manage Intelligent Product Selection Profiles', 'Manage Data Ingestion and Transformation', 'Manage Machine Learning Lifecycle', and 'My Data Management Document Records'. The main area displays 'Intelligent Recommendation Processes' and 'Administration' sections.

2. Search for the profile “IPSP_INDTRK_<UserID>” with your UserID and click “Go”. Ex: If your User ID is P0, search IPSP_INDTRK_P0.

< **SAP** Manage Intelligent Product Selection Profiles PP

Standard Adapt Filters (2)

Editing Status: All IPSP: IPSP for I... x Product Category: IPSP Status: Created On/At: Description Sync Status: Go

Profiles (1) Activate Deactivate Sync Descriptions Create Delete

IPSP	Product Category	IPSP Status	Description Sync Status	Created By	Created On/At
Product Category: Industrial Trucks (PC_INDTRK_P0)					
<input type="radio"/> IPSP for Industrial trucks (IPSP_INDTRK_P0)	Industrial Trucks (PC_INDTRK_P0)	New	Not Started	user_p0@lpr.com	Oct 11, 2023, 2:47:38 PM

3. Navigate to the details page by clicking the arrow.

< **SAP** Manage Intelligent Product Selection Profiles PP

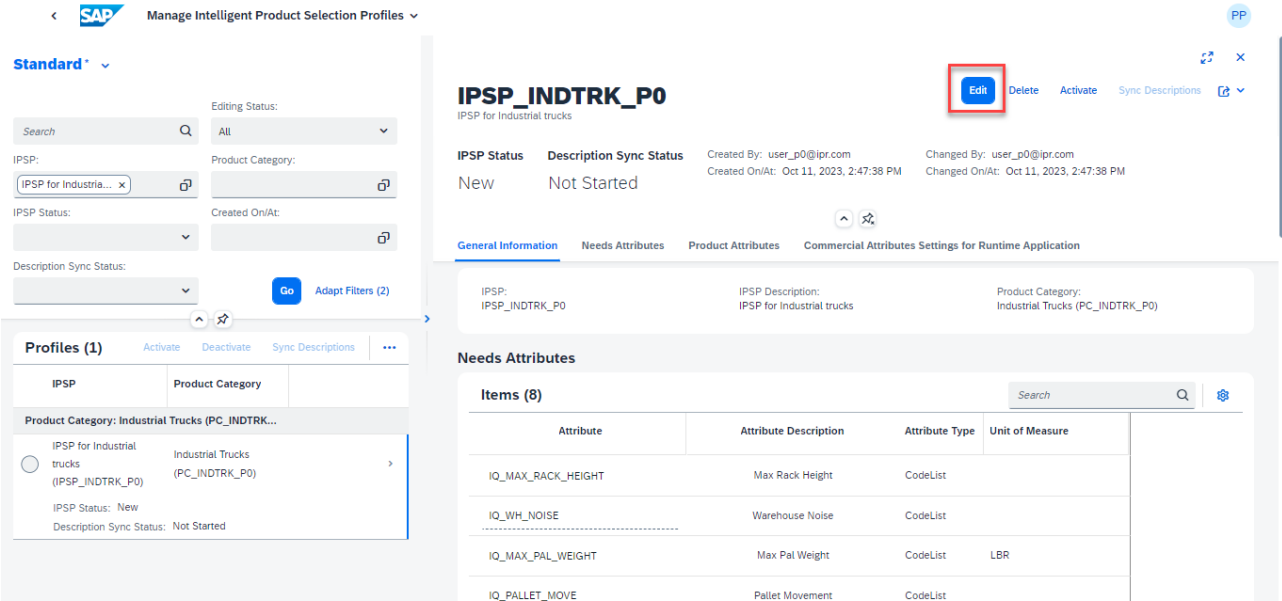
Standard Adapt Filters (2)

Editing Status: All IPSP: IPSP for I... x Product Category: IPSP Status: Created On/At: Description Sync Status: Go

Profiles (1) Activate Deactivate Sync Descriptions Create Delete

IPSP	Product Category	IPSP Status	Description Sync Status	Created By	Created On/At
Product Category: Industrial Trucks (PC_INDTRK_P0)					
<input type="radio"/> IPSP for Industrial trucks (IPSP_INDTRK_P0)	Industrial Trucks (PC_INDTRK_P0)	New	Not Started	user_p0@lpr.com	Oct 11, 2023, 2:47:38 PM

4. Click “Edit”.



IPSP_INDTRK_P0
IPSP for Industrial trucks

Edit Delete Activate Sync Descriptions

IPSP Status: New Description Sync Status: Not Started

Created By: user_p0@lpr.com Created On/At: Oct 11, 2023, 2:47:38 PM
Changed By: user_p0@lpr.com Changed On/At: Oct 11, 2023, 2:47:38 PM

General Information Needs Attributes Product Attributes Commercial Attributes Settings for Runtime Application

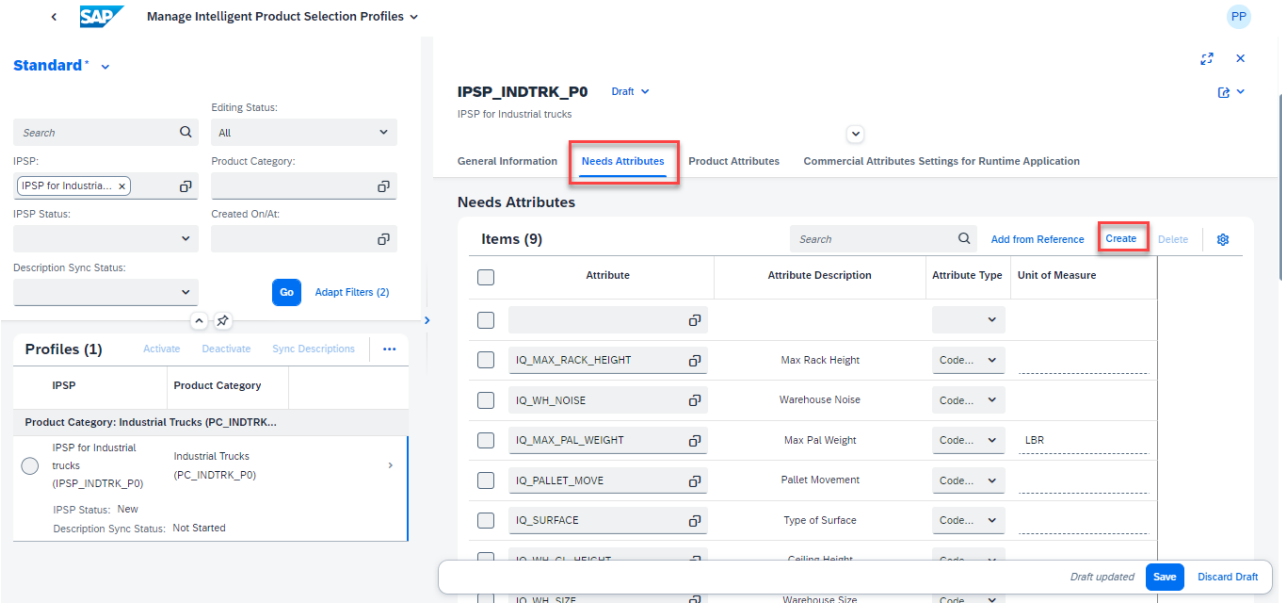
IPSP: IPSP_INDTRK_P0 IPSP Description: IPSP for Industrial trucks Product Category: Industrial Trucks (PC_INDTRK_P0)

Needs Attributes

Items (8)

Attribute	Attribute Description	Attribute Type	Unit of Measure
IQ_MAX_RACK_HEIGHT	Max Rack Height	CodeList	
IQ_WH_NOISE	Warehouse Noise	CodeList	
IQ_MAX_PAL_WEIGHT	Max Pal Weight	CodeList	LBR
IQ_PALLET_MOVE	Pallet Movement	CodeList	

5. Click “Needs Attributes” tab and click “Create”.



IPSP_INDTRK_P0 Draft

Needs Attributes

Items (9)

Attribute	Attribute Description	Attribute Type	Unit of Measure
<input type="checkbox"/> IQ_MAX_RACK_HEIGHT	Max Rack Height	Code...	
<input type="checkbox"/> IQ_WH_NOISE	Warehouse Noise	Code...	
<input type="checkbox"/> IQ_MAX_PAL_WEIGHT	Max Pal Weight	Code...	LBR
<input type="checkbox"/> IQ_PALLET_MOVE	Pallet Movement	Code...	
<input type="checkbox"/> IQ_SURFACE	Type of Surface	Code...	
<input type="checkbox"/> IQ_MIN_ISLE_WIDTH	Isle Width	Code...	
<input type="checkbox"/> IQ_MIN_HEIGHT	Min Height	Code...	
<input type="checkbox"/> IQ_MIN_SIZE	Warehouse Size	Code...	

Draft updated **Save** Discard Draft

6. Open the value help and search “IQ_MIN_ISLE_WIDTH”. Select the record from the results.

SAP Manage Intelligent Product Selection Profiles

Standard

Editing Status: All

IPSP: IPSP for Industrial trucks

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

Go Adapt Filters (2)

Profiles (1)

Activate Deactivate Sync Descriptions

IPSP Product Category

IPSP for Industrial trucks (IPSP_INDTRK_P0) Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

IPSP_INDTRK_P0 Draft

IPSP for Industrial trucks

General Information Needs Attributes Product Attributes Commercial Attributes Settings for Runtime Application

Needs Attributes

Items (9)

Attribute	Attribute Description	Attribute Type	Unit of Measure
IQ_MAX_RACK_HEIGHT	Max Rack Height	Code...	
IQ_WH_NOISE	Warehouse Noise	Code...	
IQ_MAX_PAL_WEIGHT	Max Pal Weight	Code...	LBR
IQ_PALLET_MOVE	Pallet Movement	Code...	
IQ_SURFACE	Type of Surface	Code...	
IQ_MIN_ISLE_WIDTH	Isle Width	Code...	
IQ_WH_SIZE	Warehouse Size	Code...	

Draft updated Save Discard Draft

SAP Manage Intelligent Product Selection Profiles

Standard

Editing Status: All

IPSP: IPSP for Industrial trucks

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

Go Adapt Filters (2)

Profiles (1)

Activate Deactivate Sync Descriptions

IPSP Product Category

IPSP for Industrial trucks (IPSP_INDTRK_P0) Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

IPSP_INDTRK_P0 Draft

IPSP for Industrial trucks

General Information Needs Attributes Product Attributes Commercial Attributes Settings for Runtime Application

Needs Attributes

Items (9)

Attribute	Attribute Description	Attribute Type	Unit of Measure
IQ_MAX_RACK_HEIGHT	Max Rack Height	Code...	
IQ_WH_NOISE	Warehouse Noise	Code...	
IQ_MAX_PAL_WEIGHT	Max Pal Weight	Code...	LBR
IQ_PALLET_MOVE	Pallet Movement	Code...	
IQ_SURFACE	Type of Surface	Code...	
IQ_MIN_ISLE_WIDTH	Isle Width	Code...	
IQ_WH_SIZE	Warehouse Size	Code...	

Draft updated Save Discard Draft

Characteristic

IQ_MIN_ISLE_WIDTH

Characteristic ID	Characteristic Name	Characteristics Description	Unit of Measure
1993008722	IQ_MIN_ISLE_WIDTH	Isle Width	

Cancel

7. Select the “Attribute Type” as “CodeList”.

SAP Manage Intelligent Product Selection Profiles

Standard

Editing Status: All

IPSP: IPSP for Industrial Trucks (IPSP_INDTRK_P0)

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

Profiles (1)

IPSP	Product Category
IPSP for Industrial Trucks (IPSP_INDTRK_P0)	Industrial Trucks (PC_INDTRK_P0)

Needs Attributes

Attribute	Attribute Description	Attribute Type	Unit of Measure
IQ_MIN_ISLE_WIDTH	Isle Width	CodeList	
IQ_MAX_RACK_HEIGHT	Max Rack Height	CodeList	
IQ_WH_NOISE	Warehouse Noise	CodeList	
IQ_MAX_PAL_WEIGHT	Max Pal Weight	Code...	LBR
IQ_PALLET_MOVE	Pallet Movement	Code...	
IQ_SURFACE	Type of Surface	Code...	

Commercial Attributes Settings for Runtime Application

Save **Discard Draft**

8. Click “Product Attributes” tab and click “Create”.

SAP Manage Intelligent Product Selection Profiles

Standard

Editing Status: All

IPSP: IPSP for Industrial Trucks (IPSP_INDTRK_P0)

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

Profiles (1)

IPSP	Product Category
IPSP for Industrial Trucks (IPSP_INDTRK_P0)	Industrial Trucks (PC_INDTRK_P0)

Product Attributes

Solution	Unit of Measure	Attribute
Forktruck P0 (Forktruck_P0)	KGM	AVC_CR_COUNTERWEIGHT_VXX
Forktruck P0 (Forktruck_P0)		AVC_CR_POWERSOURCE_VXX
Forktruck P0 (Forktruck_P0)		AVC_CR_FORKSIZE_VXX

Commercial Attributes Settings for Runtime Application

Save **Discard Draft**

9. Open the value help for “Solution” and search for “Forktruck_<UserID>” with your UserID and click “Go”. Ex: If your User ID is P0, search Forktruck_P0. Select the solution from the results.

SAP Manage Intelligent Product Selection Profiles

Standard

Editing Status: All

Search

IPSP: IPSP for Industrial Trucks (IPSP_INDTRK_P0)

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

Go Adapt Filters (2)

Profiles (1)

IPSP	Product Category
IPSP for Industrial Trucks (IPSP_INDTRK_P0)	Industrial Trucks (PC_INDTRK_P0)

IPSP_INDTRK_P0 Draft

IPSP for Industrial trucks

General Information Needs Attributes **Product Attributes** Commercial Attributes Settings for Runtime Application

Items (4)

Solution	Unit of Measure	Attribute
Solution:		
Attribute Description:		
Determines Commercial Attributes:		
Solution: Forktruck P0 (Forktruck_P0)		
Forktruck P0 (Forktruck_P0)	KGM	AVC_CR_COUNTERWEIGHT_VXX
Attribute Description: Counter Weight VXX		
Determines Commercial Attributes:		
Forktruck P0 (Forktruck_P0)		AVC_CR_POWERSOURCE_VXX

Draft updated Save Discard Draft

Select: Solution

Forktruck_P0

Go Show Filters

Items (1)

Solution Description	Solution
Forktruck P0	Forktruck_P0

Cancel Draft updated Save Discard Draft

10. Open the value help for **“Attribute”**, search **“AVC_CR_WHEELTYPE_VXX”** and select the record from the results.

SAP Manage Intelligent Product Selection Profiles

Standard

Editing Status: All

IPSP: IPSP for Industrial trucks

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

Go Adapt Filters (2)

Profiles (1)

IPSP	Product Category
IPSP for Industrial trucks (IPSP_INDTRK_P0)	Industrial Trucks (PC_INDTRK_P0)

IPSP_INDTRK_P0 Draft

IPSP for Industrial trucks

General Information Needs Attributes Product Attributes Commercial Attributes Settings for Runtime Application

Items (4)

Solution	Unit of Measure	Attribute
Forktruck P0 (Forktruck_P0)		AVC_CR_WHEELTYPE_VXX
Attribute Description: Wheel Type VXX		
Determines Commercial Attributes: No		
Forktruck P0 (Forktruck_P0)		AVC_CR_POWERSOURCE_VXX
Attribute Description: Powersource VXX		
Determines Commercial Attributes: No		
Forktruck P0 (Forktruck_P0)		AVC_CR_FORKSIZE_VXX
Attribute Description: Fork Size VXX		

Draft updated Save Discard Draft

SAP Manage Intelligent Product Selection Profiles

Standard

Editing Status: All

IPSP: IPSP for Industrial trucks

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP Status: New

Description Sync Status: Not Started

Go Adapt Filters (2)

Profiles (1)

IPSP	Product Category
IPSP for Industrial trucks (IPSP_INDTRK_P0)	Industrial Trucks (PC_INDTRK_P0)

IPSP_INDTRK_P0 Edit Delete Activate Sync Descriptions

IPSP for Industrial trucks

General Information Needs Attributes Product Attributes Commercial Attributes Settings for Runtime Application

Product Attributes

Items (4)

Solution	Unit of Measure	Attribute
Solution: Forktruck P0 (Forktruck_P0)		
Forktruck P0 (Forktruck_P0)	KGM	AVC_CR_COUNTERWEIGHT_VXX
Attribute Description: Counter Weight VXX		
Determines Commercial Attributes: No		
Forktruck P0 (Forktruck_P0)		AVC_CR_WHEELTYPE_VXX
Attribute Description: Wheel Type VXX		
Determines Commercial Attributes: No		
Forktruck P0 (Forktruck_P0)		AVC_CR_POWERSOURCE_VXX
Attribute Description: Powersource VXX		
Determines Commercial Attributes: No		
Forktruck P0 (Forktruck_P0)		AVC_CR_FORKSIZE_VXX
Attribute Description: Fork Size VXX		

Note: Step 2 and Step 3 will setup the data to be used for Schema creation in SAP Data Attribute Recommendation service.

Step 4

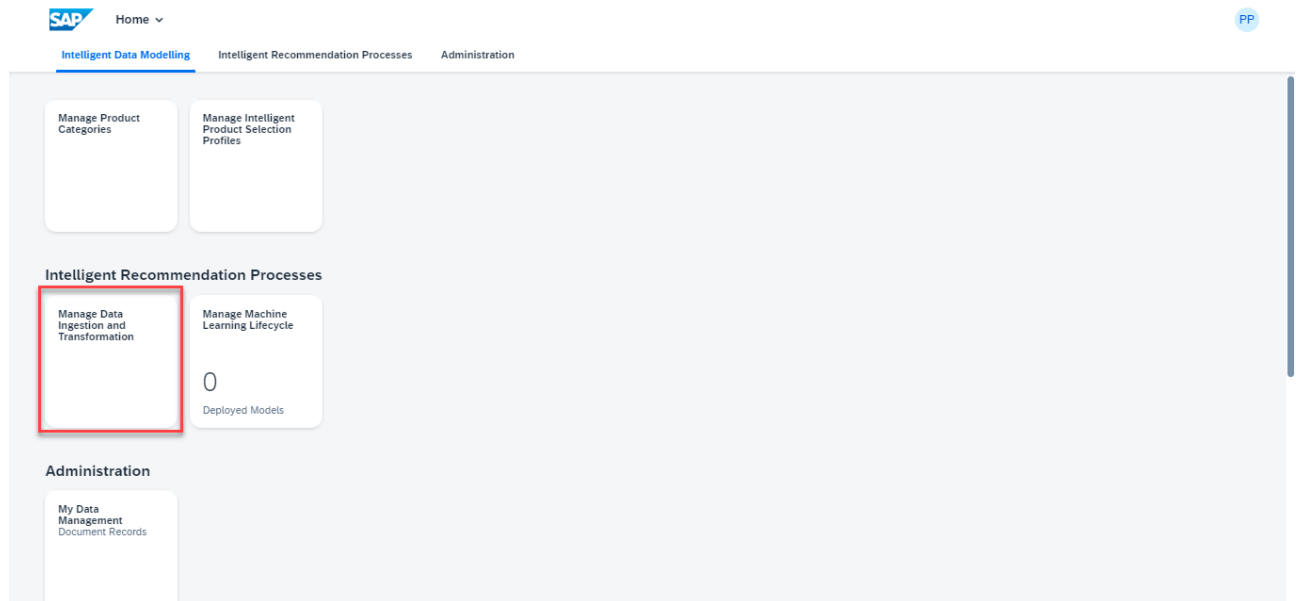
Create an Engineered Dataset and upload data.

The following steps are to prepare your data for machine learning trainings to get the best product recommendations.

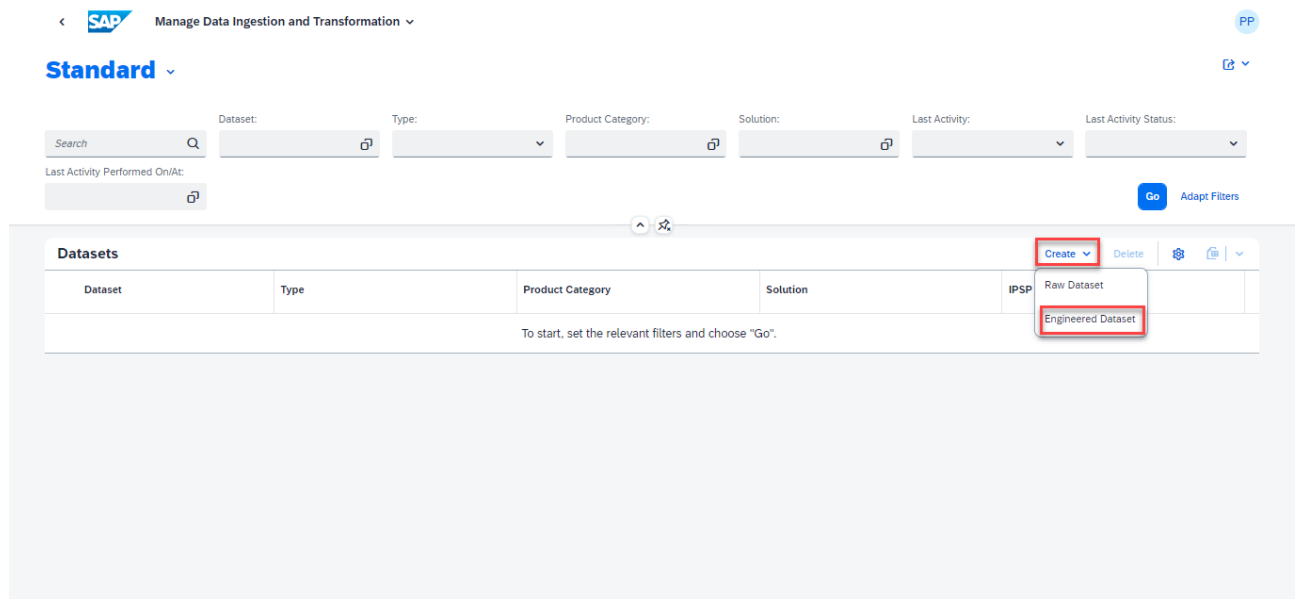
Uploading a document lets you transfer your modified or fresh data to SAP Intelligent Product Recommendation.

Importing document makes your data available for machine learning trainings.

1. Open **“Manage Data Ingestion and Transformation”** application.

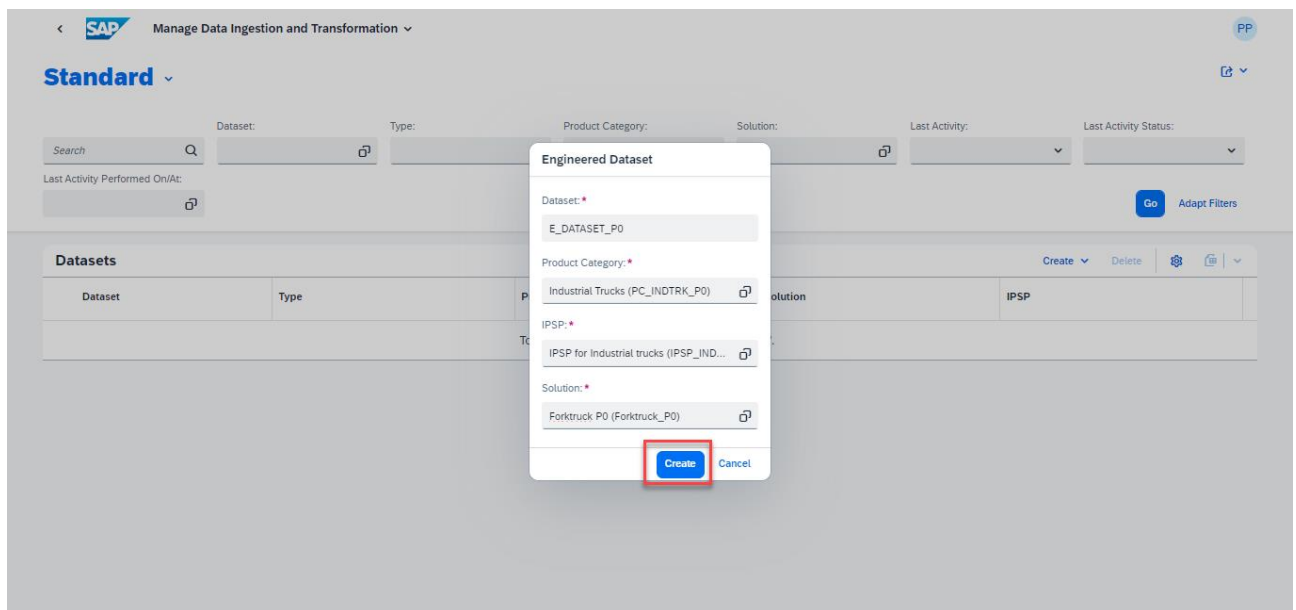


2. Click **“Create”** and choose **“Engineered Dataset”**.



3. Enter the following details and click **“Create”**.

- **Dataset:** “E_DATASET_<UserID>” with your User ID. **Ex:** If your User ID is P0, search E_DATASET_P0.
- **Product Category:** “PC_INDTRK_<UserID>” with your User ID. **Ex:** If your User ID is P0, search PC_INDTRK_P0.
- **IPSP:** “IPSP_INDTRK_<UserID>” with your User ID. **Ex:** If your User ID is P0, search IPSP_INDTRK_P0.
- **Solution:** “Forktruck_<UserID>” with your user ID. If your User ID is P0, search Forktruck_P0.



4. Click **“Upload Document”** in the details page and select the file **“E_DATASET_<UserID>”** with your User ID. **Ex:** If your User ID is P0, select **“E_DATASET_P0”**.

(Download the CSV file from [here](#).)

Replace the CONFIG_PRODUCT FL001_P0 with FL001_<your user id suffix>.

Replace the CONFIG_PRODUCT PJ001_P0 with PJ001_<your user id suffix>.

Example, if your user id suffix is P25 then rename the products as FL001_P25 and PJ001_P25)

The screenshot shows the SAP Manage Data Ingestion and Transformation interface. On the left, the 'Standard' view displays filters for Dataset, Type, Product Category, Solution, Last Activity, and Last Activity Status. Below these filters is a list of datasets, with 'E_DATASET_P0' selected. The main panel shows the details for 'E_DATASET_P0', including its type (Engineered), product category (Industrial Trucks), solution (Forktruck P0), and last activity status. The 'Document Staging Area' tab is active, showing a table with columns: Document Name, Document Size, Document Status, and Action. The 'Upload Document' button is highlighted with a red box. The 'Activity Log' tab is also visible, showing a table with columns: Activity, Status, Document Name, Performed By, and Performed On/At.

This screenshot shows the same SAP interface as the previous one, but with the 'Upload Document' dialog box open. The dialog box has a text input field labeled 'Document Upload*' containing the file name 'E_DATASET_P0.csv'. Below the input field are 'Upload' and 'Cancel' buttons. The background interface remains the same, with the 'E_DATASET_P0' dataset details and the 'Document Staging Area' tab visible.

5. Click “Upload”.

SAP Manage Data Ingestion and Transformation

Standard

Search Dataset:

Type: Product Category:

Solution: Last Activity:

Last Activity Status: Last Activity Performed On/At:

Go Adapt Filters

Datasets (1) Create Delete

Dataset

E_DATASET_P0

Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Last Activity:
Last Activity Status:

E_DATASET_P0

Dataset Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)

Last Activity: —
Performed On/At: —

Last Activity Status
Created By: user_p0@ipr.com
Created On: Oct 12, 2023, 3:12:39 PM

Document Staging Area

Upload Document

Document Upload:

Upload **Cancel**

Items

Document Name	Document Size	Document Status	Action
No items available.			

Activity Log

Items

Activity	Status	Document Name	Performed By	Performed On/At
No items available.				

SAP Manage Data Ingestion and Transformation

Standard

Search Dataset:

Type: Product Category:

Solution: Last Activity:

Last Activity Status: Last Activity Performed On/At:

Go Adapt Filters

Datasets (1) Create Delete

Dataset

E_DATASET_P0

Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Last Activity: Document Upload
Last Activity Status: In Process

E_DATASET_P0

Dataset Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)

Last Activity: Document Upload
Performed On/At: Oct 12, 2023, 3:07:50 PM

Last Activity Status
Created By: user_p0@ipr.com
Created On: Oct 12, 2023, 3:03:44 PM

Document Staging Area **Activity Log**

Items

Document Name	Document Size	Document Status	Action
No items available.			

Activity Log

Items (1)

Activity	Status	Document Name	Performed By	Performed On/At
Document Upload	In Process		user_p0@ipr.com	Oct 12, 2023, 3:07:50

SAP Manage Data Ingestion and Transformation

Standard

Search

Dataset:

Type:

Product Category:

Solution:

Last Activity:

Last Activity Status:

Last Activity Performed On/At:

Go Adapt Filters

Datasets (1)

Create Delete

Dataset

E_DATASET_P0

Type: Engineered

Product Category: Industrial Trucks (PC_INDTRK_P0)

Solution: Forktruck P0 (Forktruck_P0)

IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)

Last Activity: Document Scan

Last Activity Status: In Process

E_DATASET_P0

Dataset Type: Engineered

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)

Solution: Forktruck P0 (Forktruck_P0)

Created By: user_p0@lpr.com

Created On: Oct 12, 2023, 3:03:44 PM

Last Activity: Document Scan

Performed On/At: Oct 12, 2023, 3:08:00 PM

Last Activity Status: In Process

Document Staging Area

Activity Log

Items (1)

Search

Generate Document Upload Document Delete

Document Name	Document Size	Document Status	Action
E_DATASET_P0.csv	2.88 MB	Scanning for Viruses	Upload

Activity Log

Items (2)

Search

Activity	Status	Document Name	Performed By	Performed On/At
Document Scan	In Process	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:08:00

6. Refresh the browser until the “Last Activity Status” is set to “Completed”.

SAP Manage Data Ingestion and Transformation

Standard

Search

Dataset:

Type:

Product Category:

Solution:

Last Activity:

Last Activity Status:

Last Activity Performed On/At:

Go Adapt Filters

Datasets (1)

Create Delete

Dataset

E_DATASET_P0

Type: Engineered

Product Category: Industrial Trucks (PC_INDTRK_P0)

Solution: Forktruck P0 (Forktruck_P0)

IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)

Last Activity: Document Scan

Last Activity Status: Completed

E_DATASET_P0

Dataset Type: Engineered

Product Category: Industrial Trucks (PC_INDTRK_P0)

IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)

Solution: Forktruck P0 (Forktruck_P0)

Created By: user_p0@lpr.com

Created On: Oct 12, 2023, 3:03:44 PM

Last Activity: Document Scan

Performed On/At: Oct 12, 2023, 3:08:00 PM

Last Activity Status: Completed

Document Staging Area

Activity Log

Items (1)

Search

Generate Document Upload Document Delete

Document Name	Document Size	Document Status	Action
E_DATASET_P0.csv	2.88 MB	Available for Import	Upload

Activity Log

Items (2)

Search

Activity	Status	Document Name	Performed By	Performed On/At
Document Scan	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:08:00 PM
Document Upload	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:07:50 PM

7. Click “Document Staging Area” and click the **Import icon** for the CSV file uploaded in the previous step.

SAP Manage Data Ingestion and Transformation

Standard

Search

Type:

Solution:

Last Activity Status:

Last Activity Performed On/At:

Go **Adapt Filters**

Datasets (1) **Create** **Delete** **Filter** **Settings** **Share** **More**

Dataset

E_DATASET_P0

Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Last Activity: Document Scan
Last Activity Status: Completed

E_DATASET_P0

Dataset Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)

Last Activity: Document Scan
Performed On/At: Oct 12, 2023, 3:08:00 PM

Last Activity Status
Completed

Created By: user_p0@lpr.com
Created On: Oct 12, 2023, 3:03:44 PM

Document Staging Area **Activity Log**

Items (1) **Search** **Generate Document** **Upload Document** **Delete** **Filter** **Settings** **Share** **More**

Document Name	Document Size	Document Status	Action
E_DATASET_P0.csv	2.88 MB	Available for Import	Import

Activity Log

Items (2) **Search** **Filter** **Settings** **Share** **More**

Activity	Status	Document Name	Performed By	Performed On/At	IP
Document Scan	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:08:00 PM	
Document Upload	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:07:50 PM	

8. Click “OK” in the warning dialog. The “Document Status” changes to “Importing Document”.

SAP Manage Data Ingestion and Transformation

Standard

Search

Type:

Solution:

Last Activity Status:

Last Activity Performed On/At:

Go **Adapt Filters**

Datasets (1) **Create** **Delete** **Filter** **Settings** **Share** **More**

Dataset

E_DATASET_P0

Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Last Activity: Document Scan
Last Activity Status: Completed

E_DATASET_P0

Dataset Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)

Last Activity: Document Scan
Performed On/At: Oct 12, 2023, 3:08:00 PM

Last Activity Status
Completed

Created By: user_p0@lpr.com
Created On: Oct 12, 2023, 3:03:44 PM

Document Staging Area **Activity Log**

Warning

Importing document will overwrite existing data. Do you want to continue?

OK **Cancel**

Items (1) **Search** **Generate Document** **Upload Document** **Delete** **Filter** **Settings** **Share** **More**

Document Name	Document Size	Document Status	Action
E_DATASET_P0.csv	2.88 MB	Available for Import	Import

Activity Log

Items (2) **Search** **Filter** **Settings** **Share** **More**

Activity	Status	Document Name	Performed By	Performed On/At	IP
Document Scan	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:08:00 PM	
Document Upload	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:07:50 PM	

SAP Manage Data Ingestion and Transformation

Standard

Search

Type:

Solution:

Last Activity Status:

Last Activity Performed On/At:

Go **Adapt Filters**

Datasets (1) **Create** **Delete** **Adapt Filters**

Dataset

E_DATASET_P0

Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Last Activity: Document Import
Last Activity Status: In Process

E_DATASET_P0

Dataset Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)

Last Activity: Document Import
Performed On/At: Oct 12, 2023, 3:10:12 PM

Last Activity Status
In Process

Created By: user_p0@lpr.com
Created On: Oct 12, 2023, 3:03:44 PM

Document Staging Area **Activity Log**

Items (1) **Search** **Generate Document** **Upload Document** **Delete** **Adapt Filters**

Document Name	Document Size	Document Status	Action
E_DATASET_P0.csv	2.88 MB	Importing Document	

Activity Log

Items (3) **Search** **Adapt Filters**

Activity	Status	Document Name	Performed By	Performed On/At	IP
Document Import	In Process	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:10:12 PM	
Document Scan	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:08:00 PM	
Document Upload	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:07:50 PM	

9. Refresh the browser until the “Document Status” is “Document Imported”.

SAP Manage Data Ingestion and Transformation

Standard

Search

Type:

Solution:

Last Activity Status:

Last Activity Performed On/At:

Go **Adapt Filters**

Datasets (1) **Create** **Delete** **Adapt Filters**

Dataset

E_DATASET_P0

Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Last Activity: Document Import
Last Activity Status: Completed

E_DATASET_P0

Dataset Type: Engineered
Product Category: Industrial Trucks (PC_INDTRK_P0)
IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0)
Solution: Forktruck P0 (Forktruck_P0)

Last Activity: Document Import
Performed On/At: Oct 12, 2023, 3:10:12 PM

Last Activity Status
Completed

Created By: user_p0@lpr.com
Created On: Oct 12, 2023, 3:03:44 PM

Document Staging Area **Activity Log**

Items (1) **Search** **Generate Document** **Upload Document** **Delete** **Adapt Filters**

Document Name	Document Size	Document Status	Action
E_DATASET_P0.csv	2.88 MB	Document Imported	

Activity Log

Items (3) **Search** **Adapt Filters**

Activity	Status	Document Name	Performed By	Performed On/At	IP
Document Import	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:10:12 PM	
Document Scan	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:08:00 PM	
Document Upload	Completed	E_DATASET_P0.csv	user_p0@lpr.com	Oct 12, 2023, 3:07:50 PM	

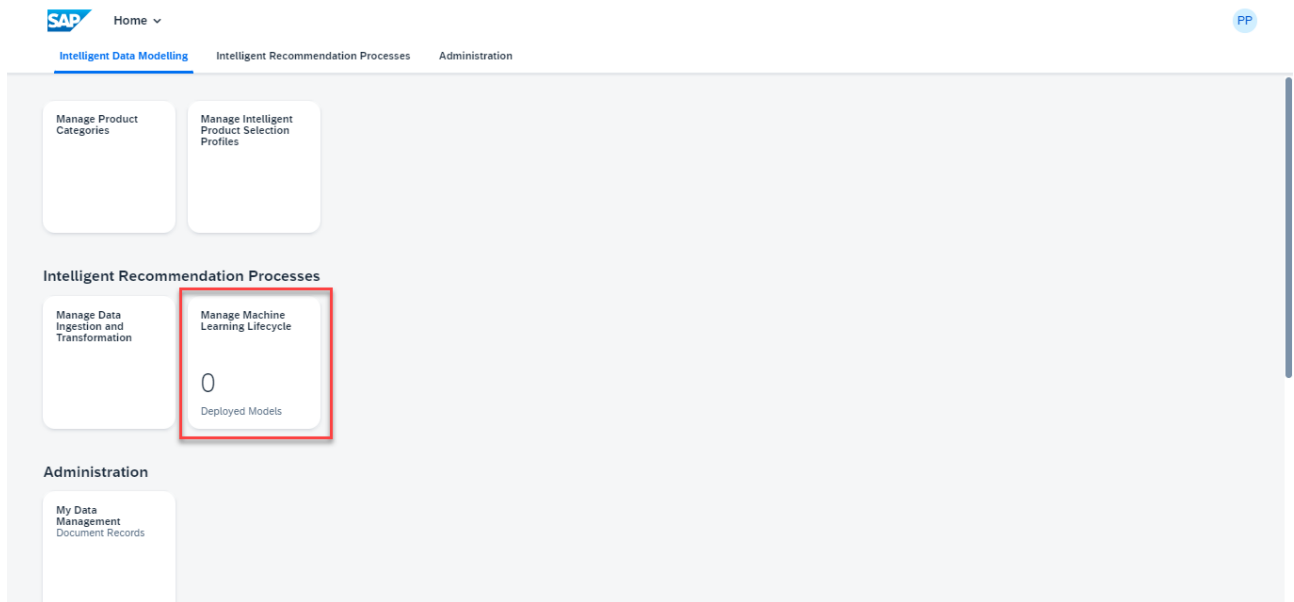
Note: Step 4 will setup the data that will be used for generating the training dataset that will be uploaded to SAP Data Attribute Recommendation service.

Step 5

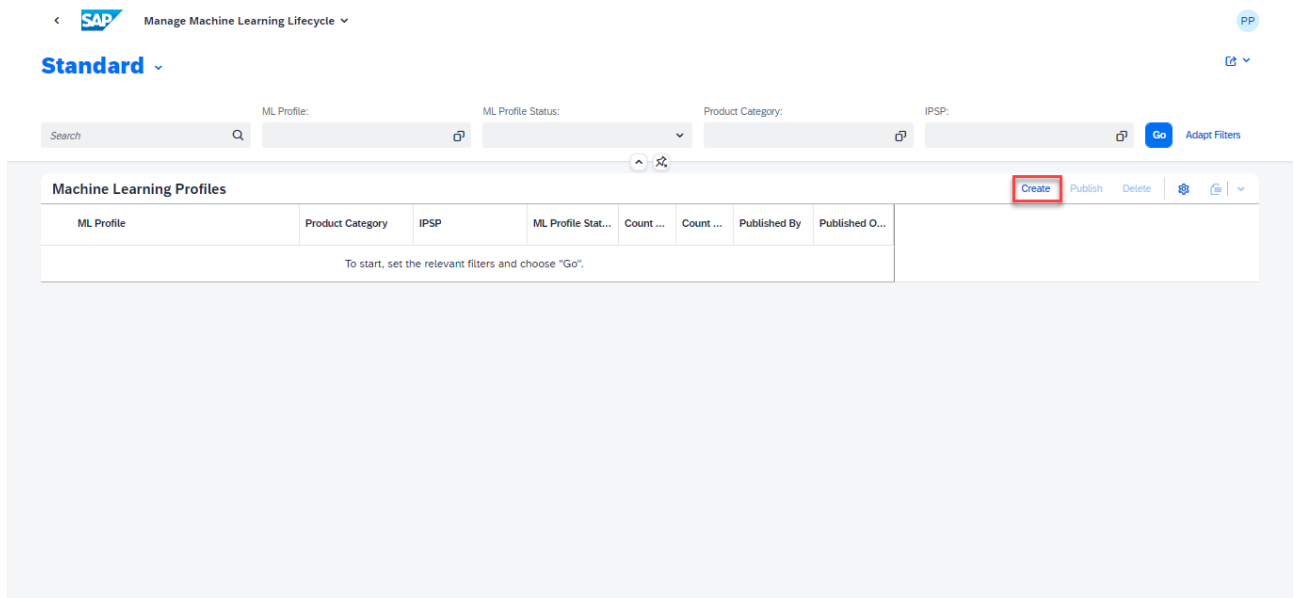
Create a Machine Learning model.

This application is to create, train, and deploy ML models to check their predictive performances. The ML Specialist can then select the best match for their requirements.

1. Open “**Manage Machine Learning Lifecycle**” application.

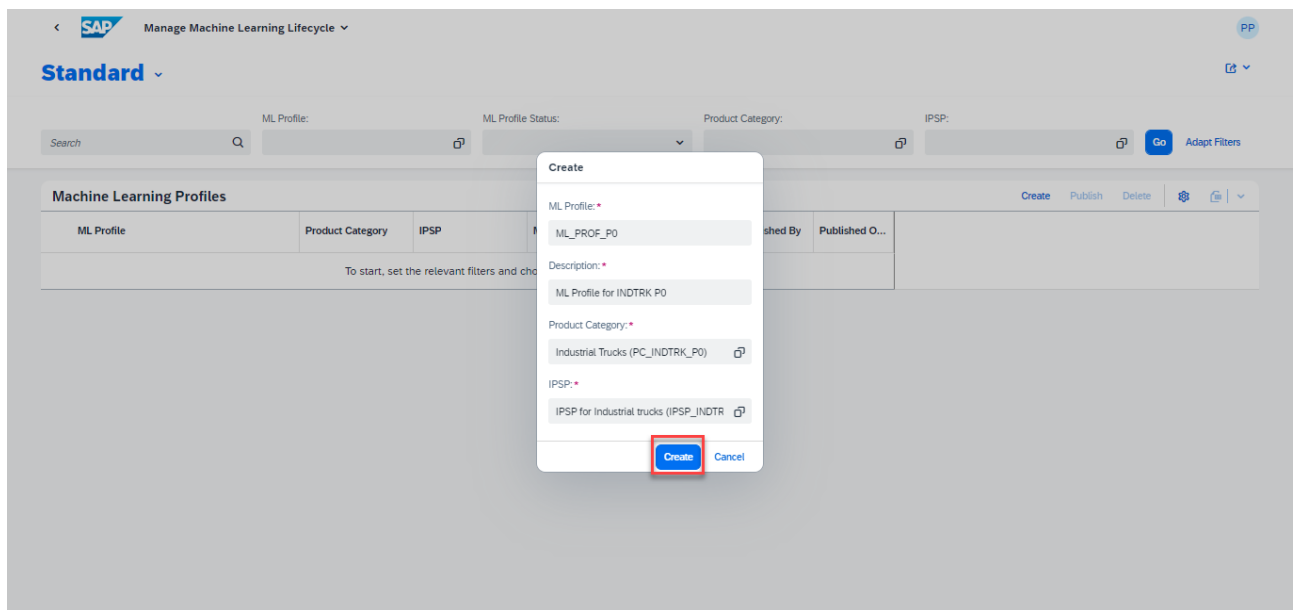


2. Click “**Create**”.



3. Enter the following details and click **“Create”** in the dialog.

- **ML Profile:** “ML_PROF_<UserID>” with your User ID. **Ex:** If your User ID is P0, search “ML_PROF_P0”.
- **Description:** “ML Profile for INDTRK <UserID>” with your User ID. **Ex:** If your User ID is P0, search “ML Profile for INDTRK P0”.
- **Product Category:** “PC_INDTRK_<UserID>” with your User ID. **Ex:** If your User ID is P0, search PC_INDTRK_P0.
- **IPSP:** “IPSP_INDTRK_<UserID>” with your User ID. **Ex:** If your User ID is P0, search IPSP_INDTRK_P0.



4. Navigate to the details page of the “Target” – “Forktruck_<UserID>”. Ex: If your User ID is P0, navigate to “Forktruck_P0”.

<

SAP

Manage Machine Learning Lifecycle

>

ML_PROF_P0

Delete

Publish

Edit Description

Product Category: Industrial Trucks (PC_INDRK_P0)

Published By: –

IPSP: IPSP for Industrial trucks (IPSP_INDRK_P0)

Published On/At: –

ML Profile Status

Created

Determination Model Overviews (2)

Target	Has a Deployed ML Model	
Forktruck P0 (Forktruck_P0)	No	>
Industrial Trucks (PC_INDRK_P0)	No	>

Forktruck_P0

ML Model

Items

Search

Q

Create

Train

Deploy

Undeploy

Delete

⚙

ML Model	Type	Dataset	ML Model Status
No items available.			

5. Click “Create”.

<

SAP

Manage Machine Learning Lifecycle

>

ML_PROF_P0

Delete

Publish

Edit Description

Product Category: Industrial Trucks (PC_INDRK_P0)

Published By: –

IPSP: IPSP for Industrial trucks (IPSP_INDRK_P0)

Published On/At: –

ML Profile Status

Created

Determination Model Overviews (2)

Target	Has a Deployed ML Model	
Forktruck P0 (Forktruck_P0)	No	>
Industrial Trucks (PC_INDRK_P0)	No	>

Forktruck_P0

ML Model

Items

Search

Q

Create

Train

Deploy

Undeploy

Delete

⚙

ML Model	Type	Dataset	ML Model Status
No items available.			

6. Enter a Description, select the Dataset from the dropdown (created in the earlier step 4.3) and click “Create”.

The screenshot shows the SAP ML Model creation interface. A modal dialog box is open for creating a new ML Model. The dialog has the following fields:

- ML Model:** MDLC0332540-3B6B-4905-9BD7-885C9B07687D
- Description:** Forktruck P0 model
- Dataset:** E_DATASET_P0 (selected from a dropdown menu)

The **Create** button is highlighted with a red box. In the background, the **Forktruck_P0** ML Model page is visible, showing a table with two rows:

Target	Has a Deployed ML Model
Forktruck P0 (Forktruck_P0)	No
Industrial Trucks (PC_INDTRK_P0)	No

The screenshot shows the SAP ML Model status page for **Forktruck_P0**. The **ML Model** section displays a table with one item:

ML Model	Type	Dataset	ML Model Status
Forktruck P0 model (MDLC0332540-3B6B-4905-9BD7-885C9B07687D)	Configuration	E_DATASET_P0	Generating Training file

The **Generating Training file** status is highlighted with a red box. In the background, the **Forktruck_P0** ML Model page is visible, showing a table with two rows:

Target	Has a Deployed ML Model
Forktruck P0 (Forktruck_P0)	No
Industrial Trucks (PC_INDTRK_P0)	No

7. Refresh the browser until the “ML Model Status” is “Training File Generated, Ready for Training”.

ML_PROF_P0 Delete Publish Edit Description

Product Category: Industrial Trucks (PC_INDTRK_P0) Published By: --
 IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0) Published On/At: --

ML Profile Status
 Created

Determination Model Overviews (2)

Target	Has a Deployed ML Model
Forktruck P0 (Forktruck_P0)	No
Industrial Trucks (PC_INDTRK_P0)	No

Forktruck_P0

ML Model

ML Model	Type	Dataset	ML Model Status
Forktruck P0 model (MDLC0332540-3B6B-4905-9BD7-885C9B07687D)	Configuration	E_DATASET_P0	Training File Generated, Ready for Training

8. Similarly create a ML Model for PC_INDTRK_<UserID>

ML_PROF_P0 Delete Publish Edit Description

Product Category: Industrial Trucks (PC_INDTRK_P0) Published By: --
 IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0) Published On/At: --

ML Profile Status
 Created

Determination Model Overviews (2)

Target	Has a Deployed ML Model
Forktruck P0 (Forktruck_P0)	No
Industrial Trucks (PC_INDTRK_P0)	No

PC_INDTRK_P0

ML Model

ML Model	Type	Dataset	ML Model Status
INDTRK P0 model (MDL96589461-E7D5-4211-90F4-1E48EA92BDA5)		E_DATASET_P0	Training File Generated, Ready for Training

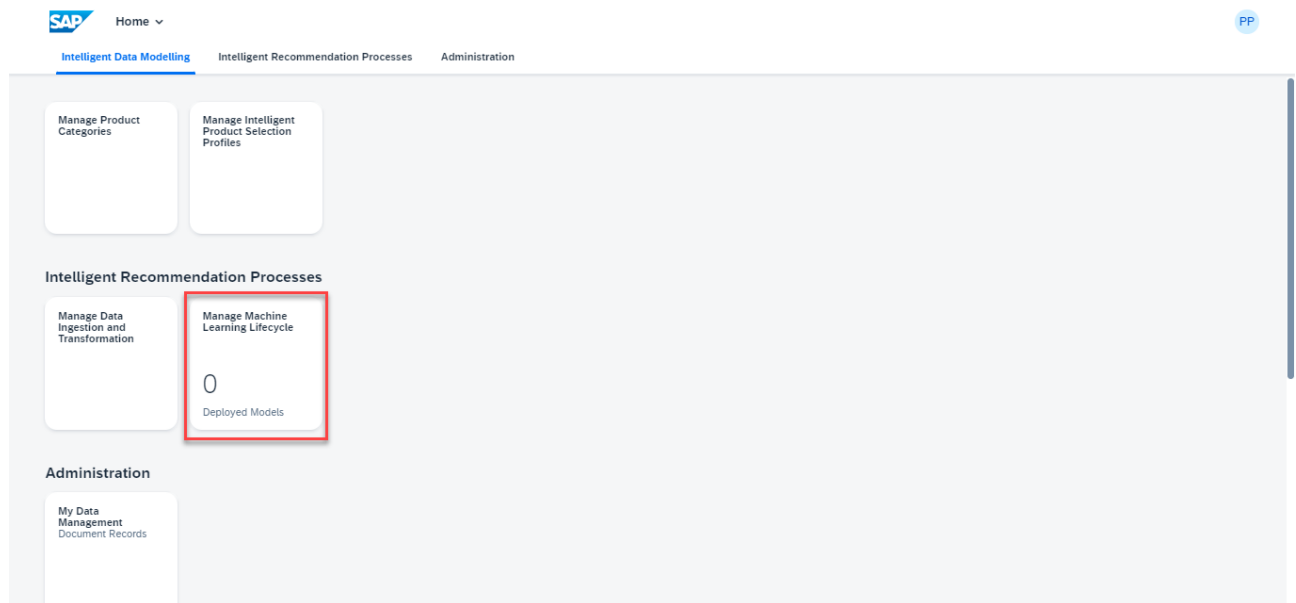
Product Display Configuration at Runtime

Maximum Results to be Displayed: 3 Lower Threshold: 0.00

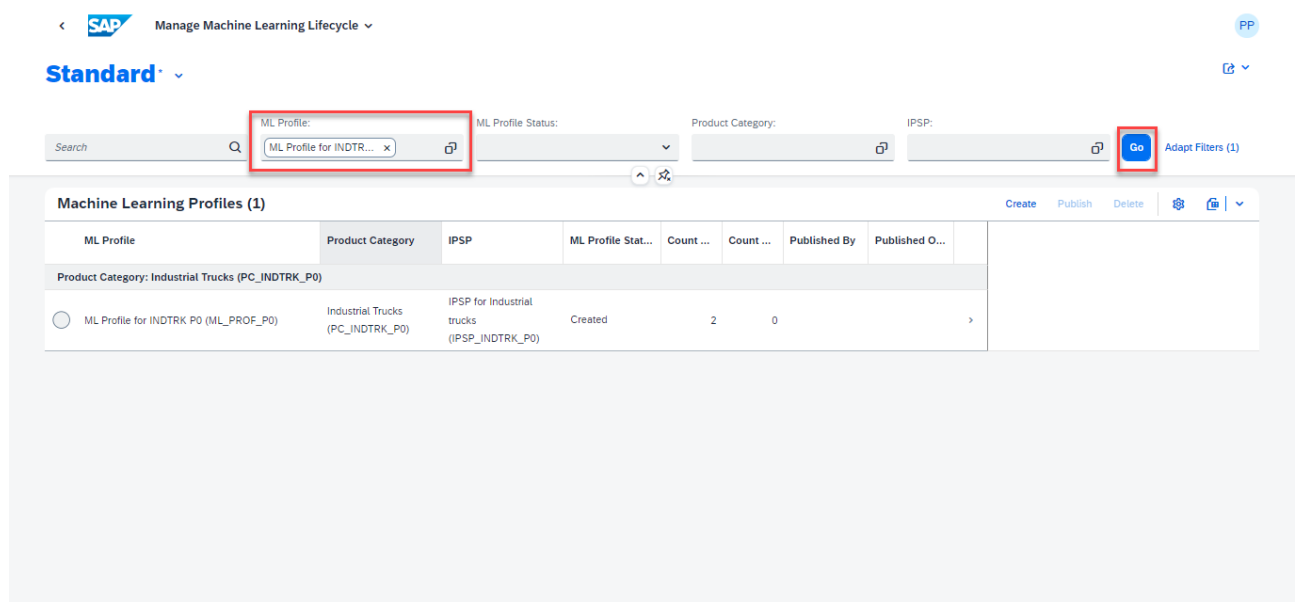
Next steps (For your information, not part of the exercise)

Train and deploy the ML model.

1. Navigate to “Machine Learning Lifecycle” application.



2. Search for profile “ML_PROF_P0” and click “Go”.



3. Navigate to the details page by clicking the arrow.

SAP Manage Machine Learning Lifecycle

Standard

Search ML Profile: ML Profile for INDTRK... ML Profile Status: Product Category: IPSP: Go Adapt Filters (1)

Machine Learning Profiles (1)

ML Profile	Product Category	IPSP	ML Profile Stat...	Count ...	Count ...	Published By	Published O...
Product Category: Industrial Trucks (PC_INDTRK_P0)							
<input type="radio"/> ML Profile for INDTRK P0 (ML_PROF_P0)	Industrial Trucks (PC_INDTRK_P0)	IPSP for Industrial trucks (IPSP_INDTRK_P0)	Created	2	0		

4. Navigate to the details page of the Solution "Forktruck_P0".

SAP Manage Machine Learning Lifecycle

ML_PROF_P0 Delete Publish Edit Description

Product Category: Industrial Trucks (PC_INDTRK_P0) IPSP: IPSP for Industrial trucks (IPSP_INDTRK_P0) Published By: -- Published On/At: --

ML Profile Status
Created

Determination Model Overviews (2)

Target	Has a Deployed ML Model
Forktruck P0 (Forktruck_P0)	No
Industrial Trucks (PC_INDTRK_P0)	No

Forktruck_P0

ML Model

Items (1)			
ML Model	Type	Dataset	ML Model Status
<input type="radio"/> Forktruck P0 model (MDLC0332540-3B6B-4905-9BD7-885C9B07687D)	Configuration	E_DATASET_P0	Training File Generated, Ready for Training

5. Select the ML Model and click **“Train”**. The **“ML Model Status”** changes to **“Training”**.

The screenshot shows the SAP Manage Machine Learning Lifecycle interface. On the left, the 'ML_PROF_P0' profile is displayed with details like 'Product Category: Industrial Trucks (PC_INDTRK_P0)' and 'ML Profile Status: Created'. The main area shows 'Determination Model Overviews (2)' with a table listing 'Forktruck P0' and 'Industrial Trucks'. On the right, the 'Forktruck_P0' ML Model details are shown. The 'ML Model' table has a 'Train' button highlighted in red. The table row for 'Forktruck P0 model' shows 'ML Model Status' as 'Generated, Ready for Training'.

ML Model	Type	Dataset	ML Model Status
Forktruck P0 model (MDLC0332540-3B6B-4905-9B07-885C9B07687D)	Configuration	E_DATASET_P0	Generated, Ready for Training

This screenshot shows the same SAP interface as above, but the 'ML Model Status' for the 'Forktruck P0 model' is now 'Training', which is highlighted with a red box. The 'Train' button in the table header is also highlighted in red.

ML Model	Type	Dataset	ML Model Status
Forktruck P0 model (MDLC0332540-3B6B-4905-9B07-885C9B07687D)	Configuration	E_DATASET_P0	Training

6. Refresh the browser until the **“ML Model Status”** is **“Trained”**.
7. Click on **“Deploy”** to deploy the model. The **“ML Model Status”** changes to **“Deploying”**.
8. Refresh the browser until the **“ML Model Status”** is **“Deployed”**.

9. Repeat these steps for the ML model associated with the Target “PC_INDTRK_P0” to deploy the associated ML model.

10. Publish the ML Profile by clicking the “Publish” button.

The screenshot shows the SAP Manage Machine Learning Lifecycle app. At the top, there's a navigation bar with 'SAP' and 'Manage Machine Learning Lifecycle'. Below it, a search bar and filters for 'ML Profile', 'ML Profile Status', 'Product Category', and 'IPSP' are visible. The main section displays a table titled 'Machine Learning Profiles (1)'. The table has columns: ML Profile, Product Category, IPSP, ML Profile Stat., Count, Count, Published By, and Published On. A row is highlighted with a blue background, showing 'ML Profile for INDTRK P0 (ML_PROF_P0)' under 'Product Category: Industrial Trucks (PC_INDTRK_P0)'. The 'ML Profile Stat.' column for this row shows 'Published', which is highlighted with a red box. To the right of the table, there are buttons: 'Create', 'Publish' (highlighted with a red box), 'Delete', and a settings icon.

11. Go to the “Manage Intelligent Product Selection Profiles” app.

The screenshot shows the SAP Manage Intelligent Product Selection Profiles app home screen. At the top, there's a navigation bar with 'SAP' and 'Home'. Below it, there are tabs: 'Intelligent Data Modelling', 'Intelligent Recommendation Processes', and 'Administration'. The main area contains several tiles. The 'Manage Intelligent Product Selection Profiles' tile is highlighted with a red box. Other tiles include 'Manage Product Categories', 'Manage Data Ingestion and Transformation', 'Manage Machine Learning Lifecycle' (showing 0 Deployed Models), and 'My Data Management Document Records'.

12. Activate the IPSP by clicking the “Activate” button.

The screenshot shows the SAP Manage Intelligent Product Selection Profiles app. At the top, there's a navigation bar with 'SAP' and 'Manage Intelligent Product Selection Profiles'. Below it, a search bar and filters for 'Editing Status', 'IPSP', 'Product Category', 'IPSP Status', 'Created On/At', and 'Description Sync Status' are visible. The main section displays a table titled 'Profiles (1)'. The table has columns: IPSP, Product Category, IPSP Status, Description Sync Status, Created By, Created On/At, Changed By, and Changed On/At. A row is highlighted with a blue background, showing 'IPSP for Industrial trucks (IPSP_INDTRK_P0)' under 'Product Category: Industrial Trucks (PC_INDTRK_P0)'. The 'IPSP Status' column for this row shows 'Active', which is highlighted with a red box. To the right of the table, there are buttons: 'Activate' (highlighted with a red box), 'Deactivate', 'Sync Descriptions', 'Create', 'Delete', and a settings icon.

Note: Step 5 will use the APIs offered by SAP Data Attribute Recommendation service for training ML models, getting the model metrics and to deploy them.

Step 6

Launch the Runtime UI and run inferences.

You can embed the runtime UI in configure, price, quote (CPQ), or e-commerce business processes.

1. Open [SAP Intelligent Product Recommendation Runtime UI](#) and select the “Product Category”, “Attributes” and click on “Show Products”.

Needs Attributes

Select a product category and attributes below to help us recommend the best fit products to you. ×

Product Category: Industrial Trucks (PC...

Attributes

Isle Width : 10	Customer Priority : ENVIRON_IMPACT	Warehouse Size: 20000
Max Pal Weight : 100 LBR	Type of Surface : A5	Max Rack Height : 20
Pallet Movement : 10	Ceiling Height : 50	Warehouse Noise : NO

Show Products

2. Choose the recommended product.

Needs Attributes

Modify

Product Category: *

Industrial Trucks (PC...

Attributes

Isle Width :
10

Max Pal Weight :
100 LBR

Pallet Movement :
10

Customer Priority :
ENVIRON_IMPACT

Type of Surface :
AS

Celling Height :
50

Warehouse Size:
20000

Max Rack Height :
20

Warehouse Noise :
NO

Matching Products

Discard and Return

Products (2)

Product ID	Product Description	Confidence Score
FL001_P0	Fork Truck FTK	0.81 >
PJ001_P0	Side Loader SLD	0.18 >

3. View the recommended product configuration.

Needs Attributes

Modify

Product Category: *

Industrial Trucks (PC...

Attributes

Isle Width :
10

Max Pal Weight :
100 LBR

Pallet Movement :
10

Customer Priority :
ENVIRON_IMP...

Type of Surface :
AS

Celling Height :
50

Warehouse Size:
20000

Max Rack Height :
20

Warehouse Noise :
NO

Matching Products

Discard and Return

Products (2)

Product ID	Product Description	Confidence Score
FL001_P0	Fork Truck FTK	0.81 >
PJ001_P0	Side Loader SLD	0.18 >

Fork Truck FTK

Confidence Score: 0.81
Product ID: FL001_P0

Configuration Details

Counter Weight VXX:
(3000) KGM
Wheel Type VXX :
(P)
Powersource VXX :
(ELEC)
Fork Size VXX :
(L)

Accept

Note: Step 6 will use the APIs offered by SAP Data Attribute Recommendation service for sending inference requests.

