Setup Document Information Extraction Premium Edition

Step 1: Access your BTP Cockpit
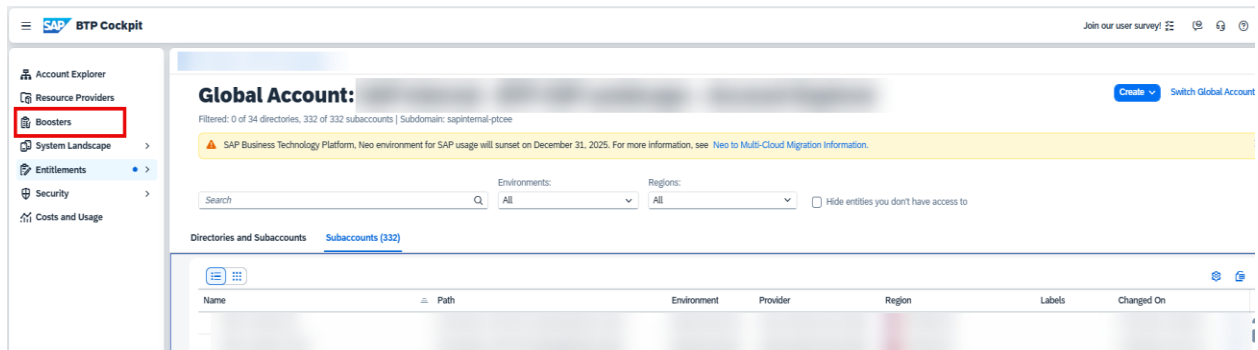
In your web browser, open the SAP BTP cockpit.

Step 2: Run Booster

SAP BTP creates interactive guided boosters to automate cockpit steps, so users can save time when trying out the services.

Now, you will use the **Setup account for Document Information Extraction** booster to automatically assign entitlements, update your subaccount, create a service instance and the associated service key for Document Information Extraction.
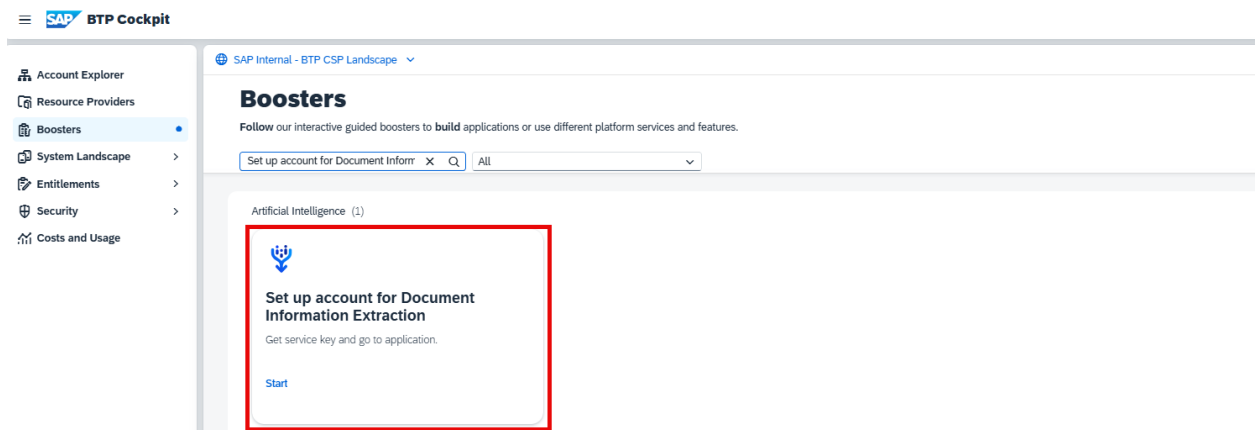
2.1
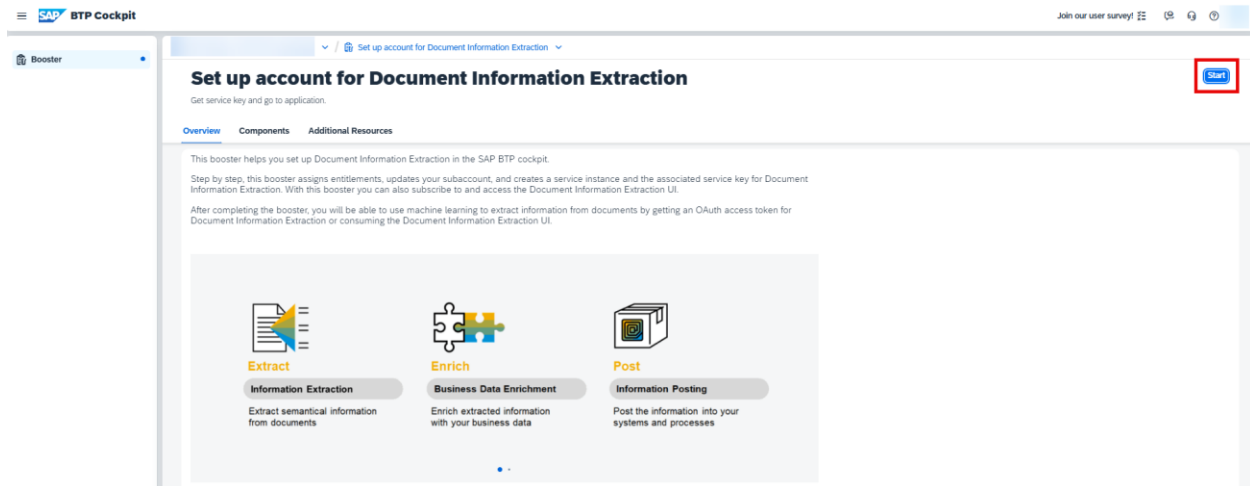
On the navigation side bar, click Boosters.

2.2

Search for Set up account for Document Information Extraction and click the tile to access the booster.
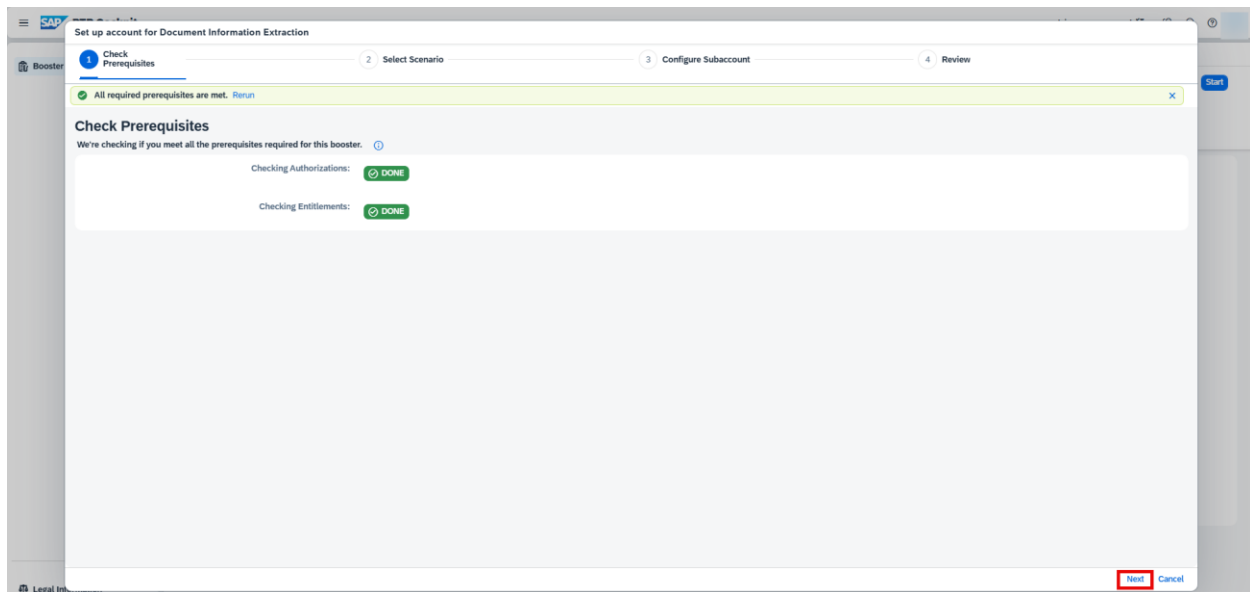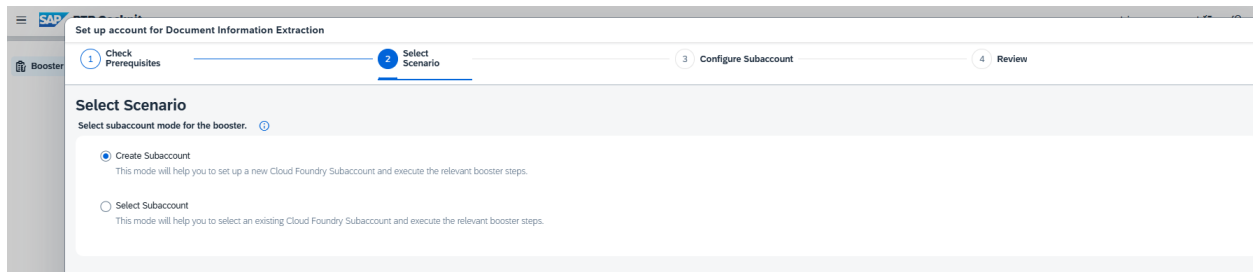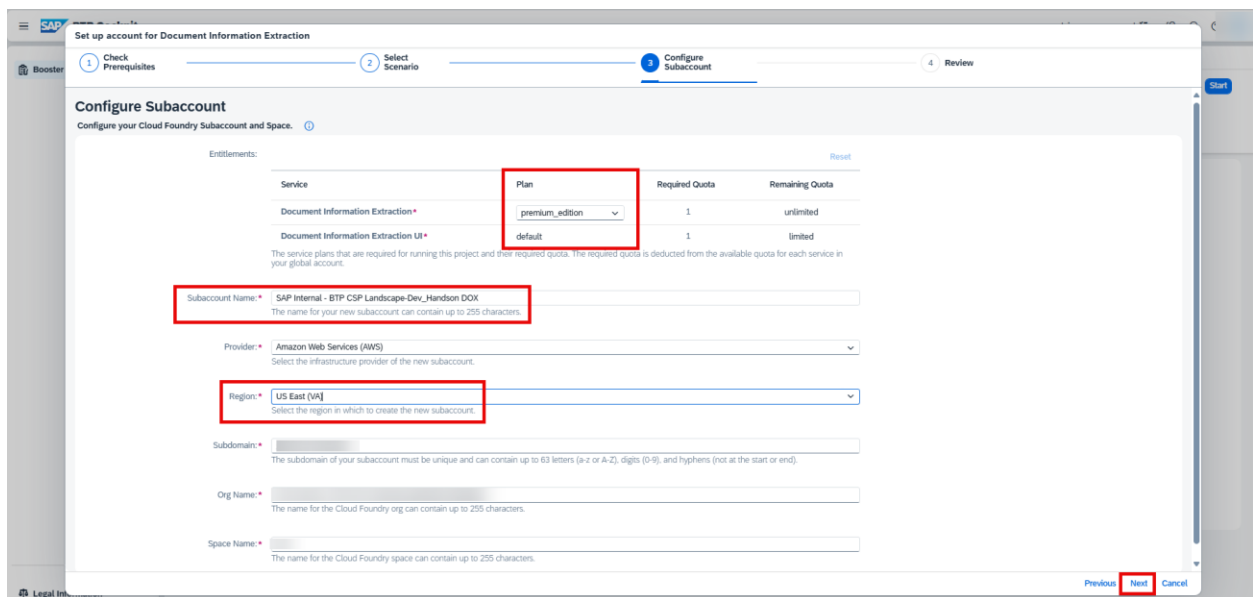
2.3

Click **Start**

2.4

Click Next

2.5

If you want to create a dedicated subaccount for the service instance, choose **Create Subaccount**. If you want to use an already created subaccount, choose **Select Subaccount** (the selection comes in the next step). **For this tutorial, we'll create a dedicated subaccount**. When you're done with the selection, click **Next**.
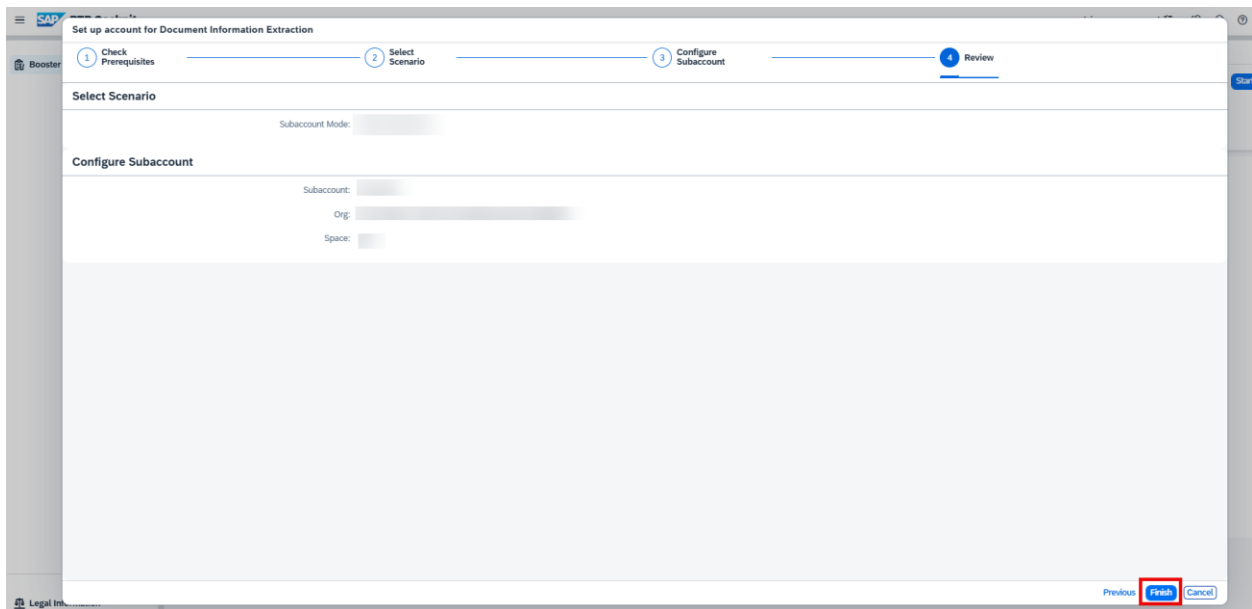
2.6

Choose the **standard** plan. You can also rename the subaccount to Hands-on DOX tutorial, for example. Choose the region closest to you. For this tutorial, we'll use **US East (VA) - AWS**.
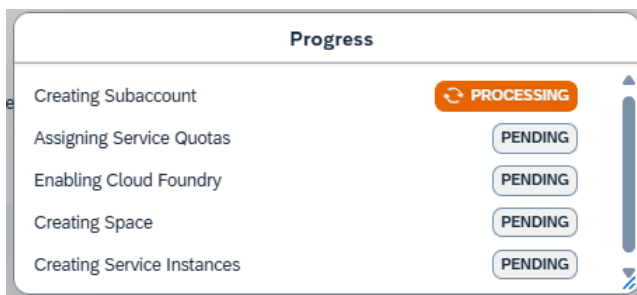Click **Next**

You can also perform this tutorial series using the free service plan. For that, choose the free plan in this step (instead of standard). For more information on the service plans available for Document Information Extraction, see [Service Plans](#).
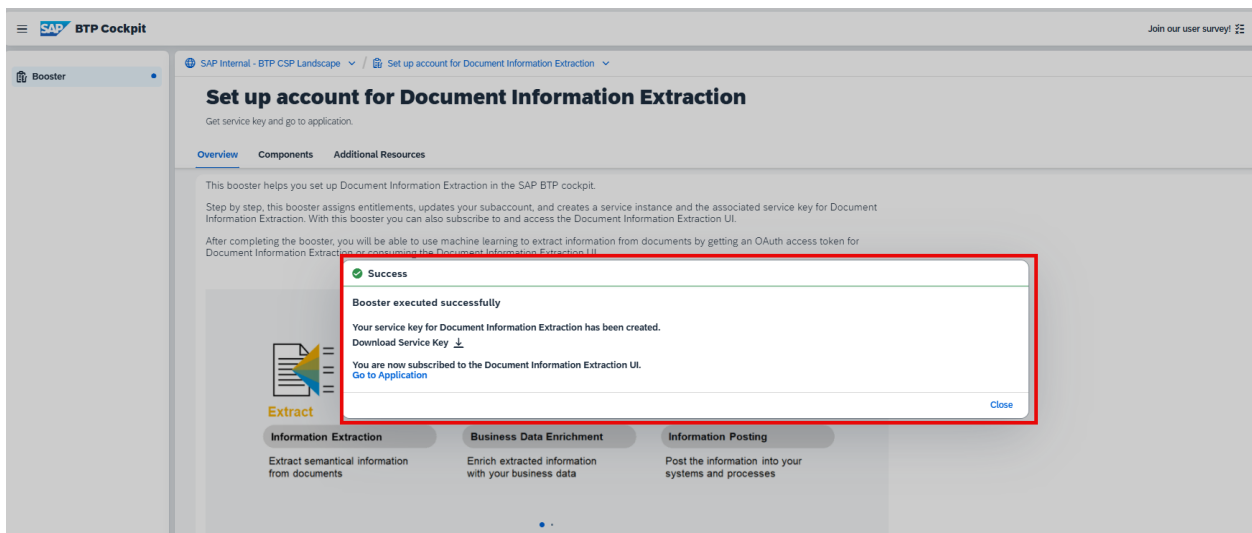
2.6

Review and click on "Finish".

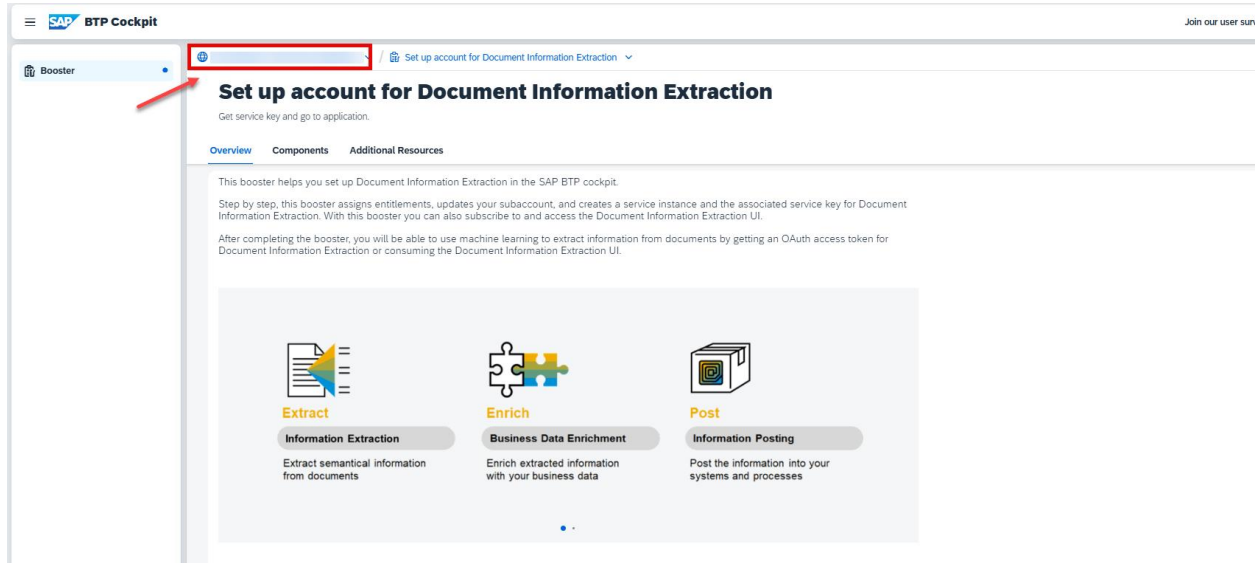Follow the progress of the booster automated tasks.

It might take a couple of minutes to execute the setup of your account for Document Information Service. When the automated tasks are done, see the **Success** dialog box.
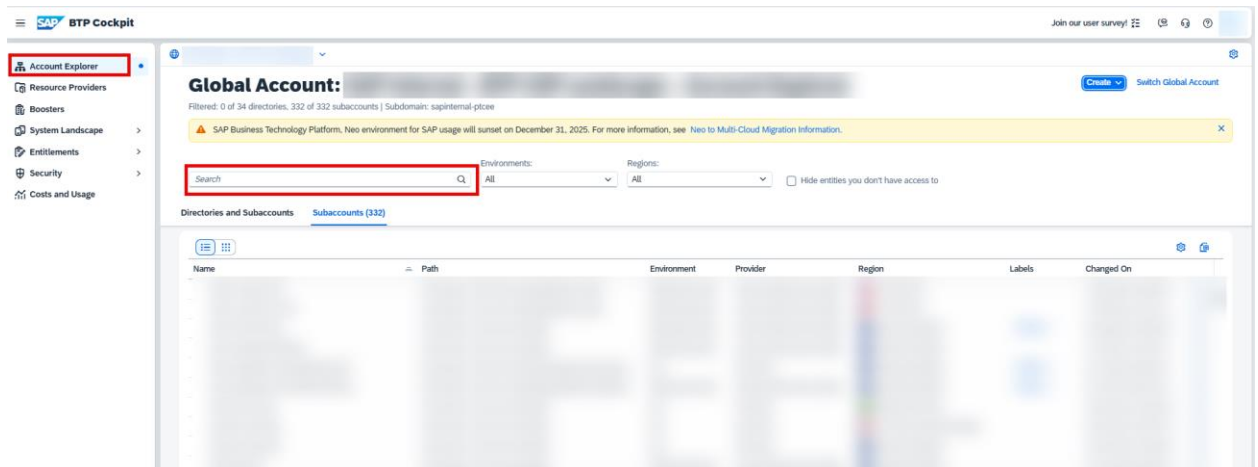
Step 3: Access DOX instance

3.1

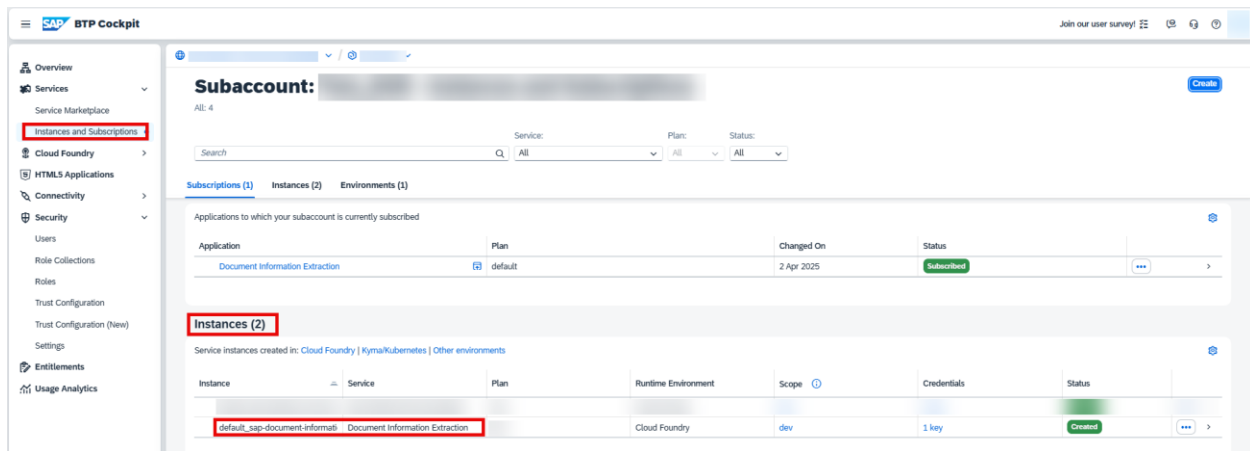Navigate back to your global account by clicking on its name as illustrated below.

3.2

Click **Account Explorer** on the navigation side bar and search for the subaccount which you have created/selected during Booster's execution. Once found, click in the subaccount to access it.
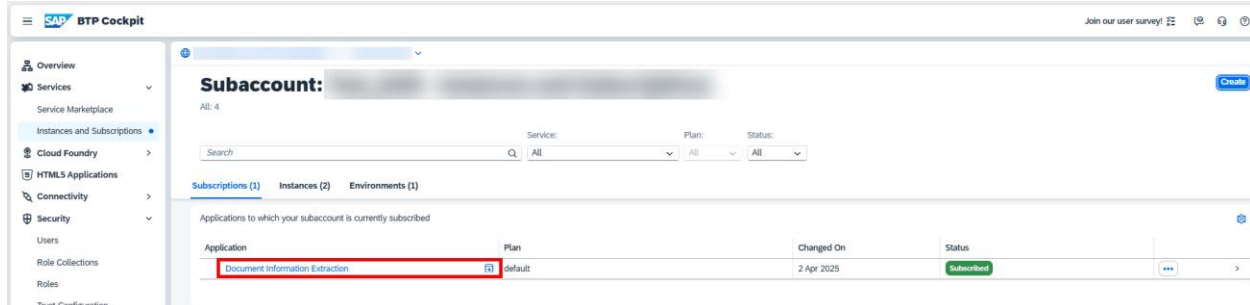

3.3

Click **Instances and Subscriptions** on the navigation side bar. You see the service instance you created with the **Set up account for Document Information Extraction** booster.
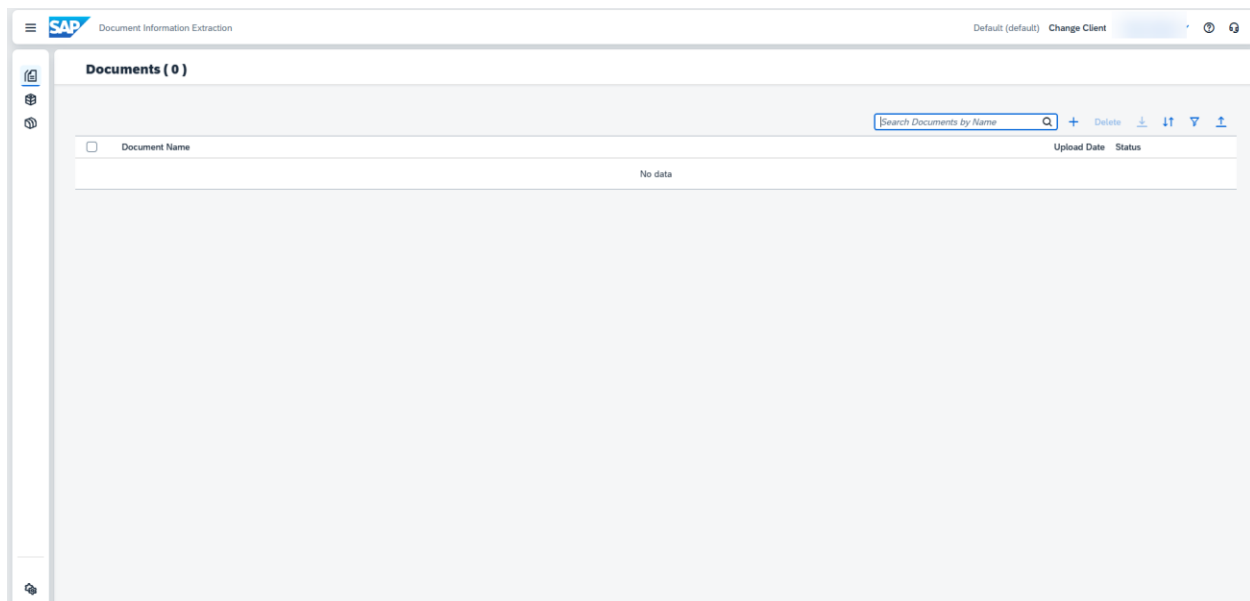
3.4

Under application section, click over Document Information Extraction or in the "Go to Application" icon ( ) to open DOX application.

You should be able to visualize the Document Information Extraction UI.

Congratulations, you are all set for the Document Information Extraction hands-on workshop!!

Setup Data Attribute Recommendation

Step 1: Go to your SAP BTP Global Account

In your web browser, open the SAP BTP cockpit (or return at Global Account level if you are already logged in on your BTP Cockpit).
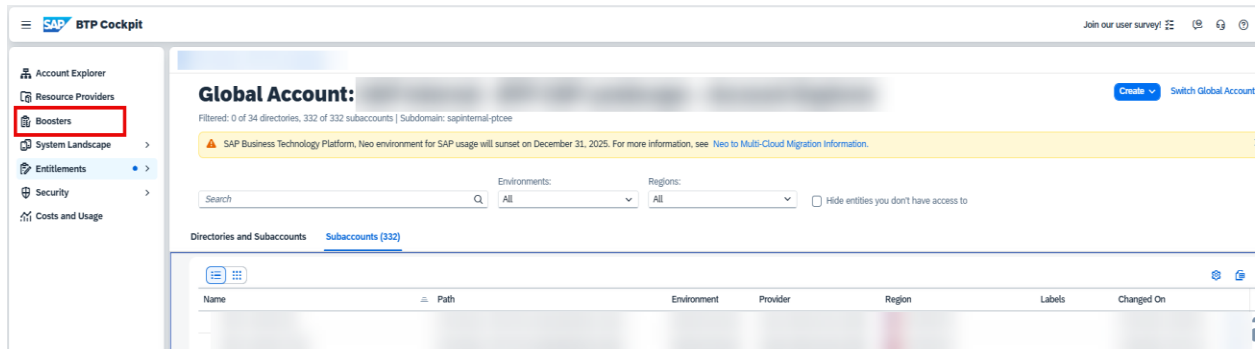
Step 2: Run Booster

SAP BTP creates interactive guided boosters to automate cockpit steps, so users can save time when trying out the services.

Now, you will use the **Set up account for Data Attribute Recommendation** booster to automatically assign entitlements, update your subaccount, create a service instance and the associated service key for Data Attribute Recommendation.
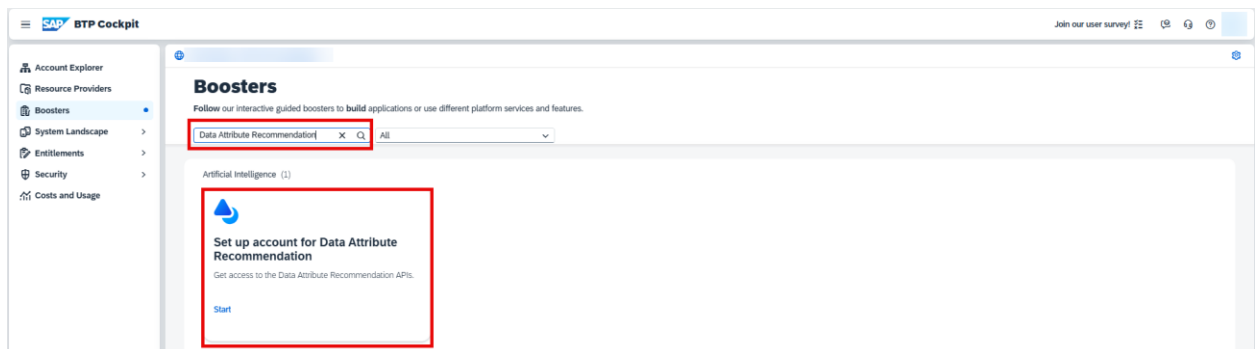
2.1

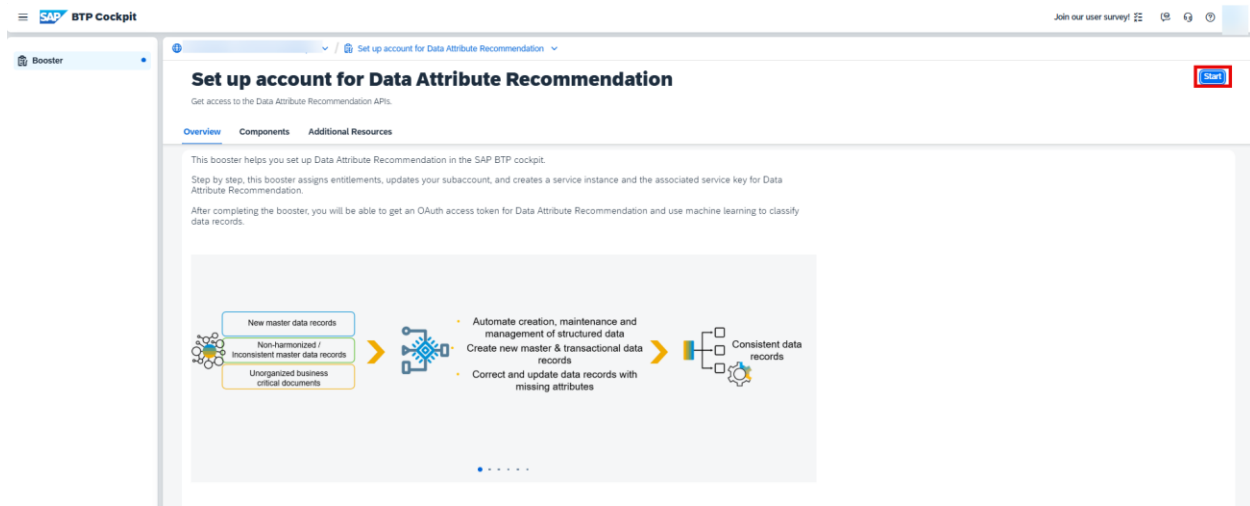On the navigation side bar, click Boosters.

2.2

Search for **Data Attribute Recommendation** and click the tile to access the booster
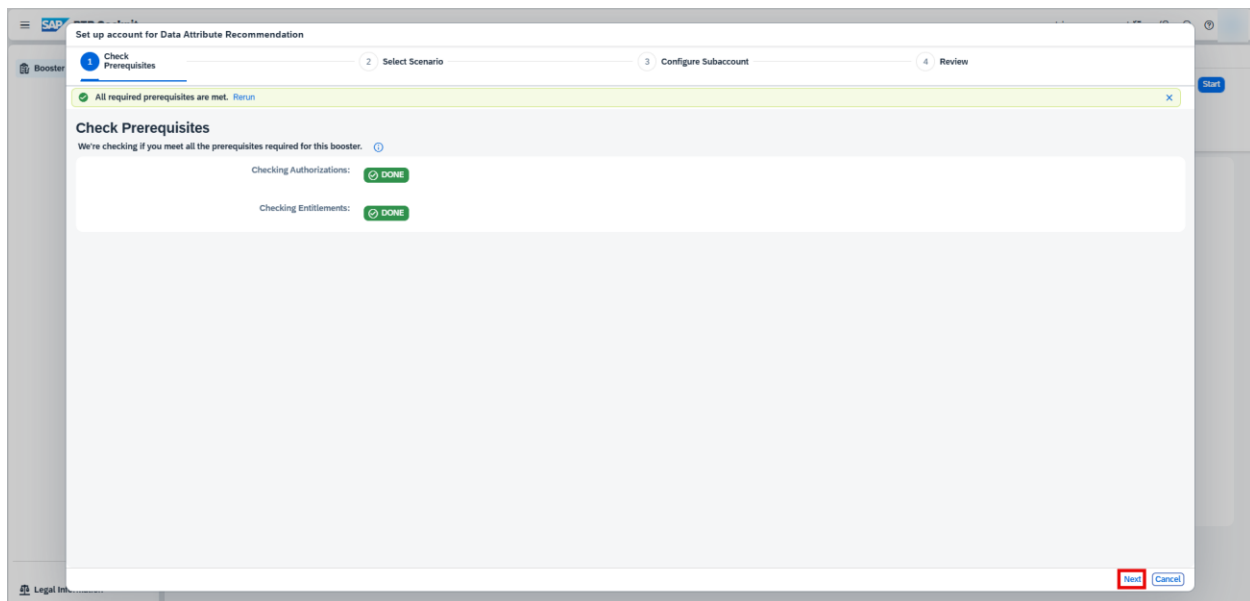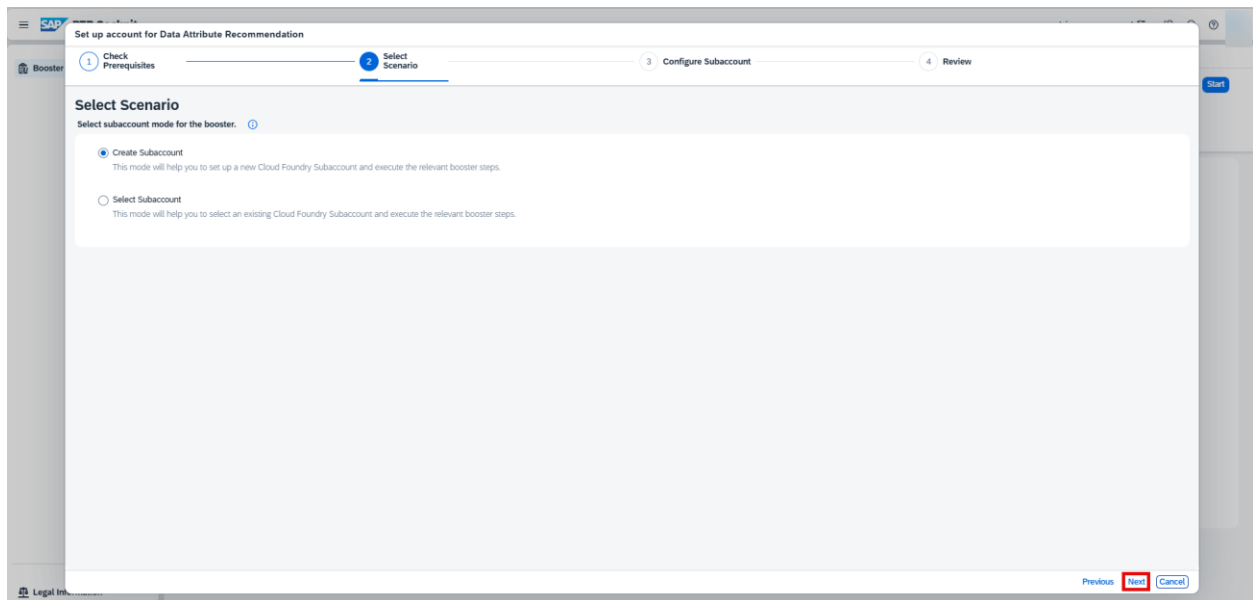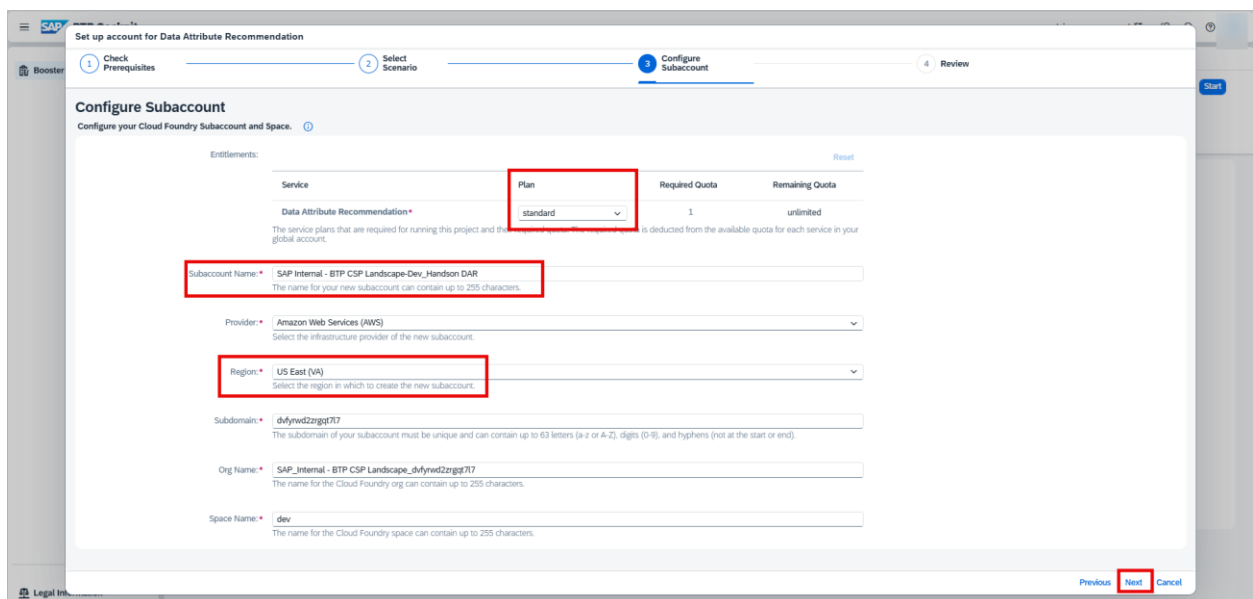
2.3

Click **Start**

2.4

Click Next

2.5

If you want to create a dedicated subaccount for the service instance, choose **Create Subaccount**. If you want to use an already created subaccount, choose **Select Subaccount** (the selection comes in the next step). **For this tutorial, we'll create a dedicated subaccount**. When you're done with the selection, click **Next**.
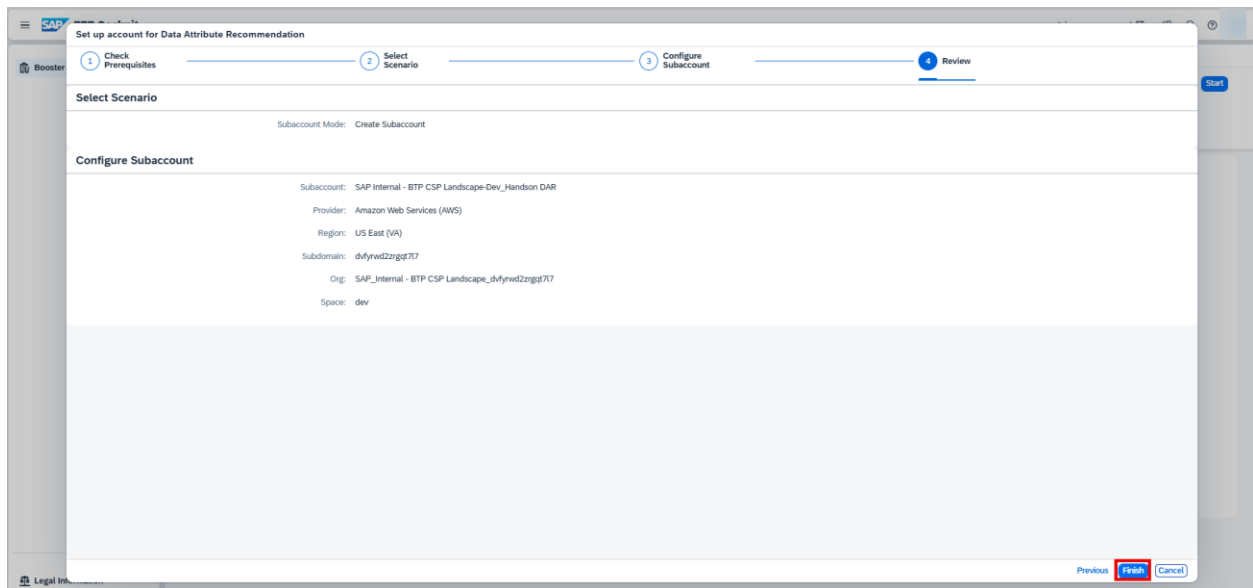
2.6

Choose the **standard** plan. You can also rename the subaccount to Hands-on DAR tutorial, for example. Choose the region closest to you. For this tutorial, we'll use **US East (VA) - AWS**.
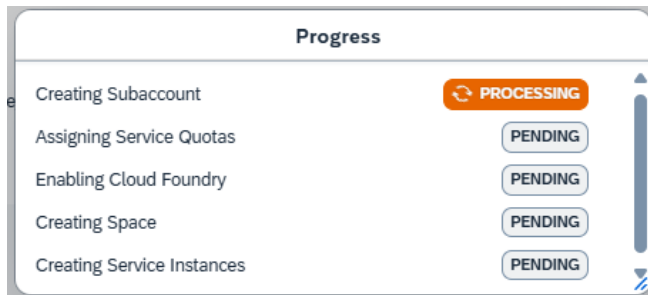Click **Next**

You can also perform this tutorial series using the free service plan. For that, choose the free plan in this step (instead of standard). For more information on the service plans available for Data Attribute Recommendation, see Service Plans.

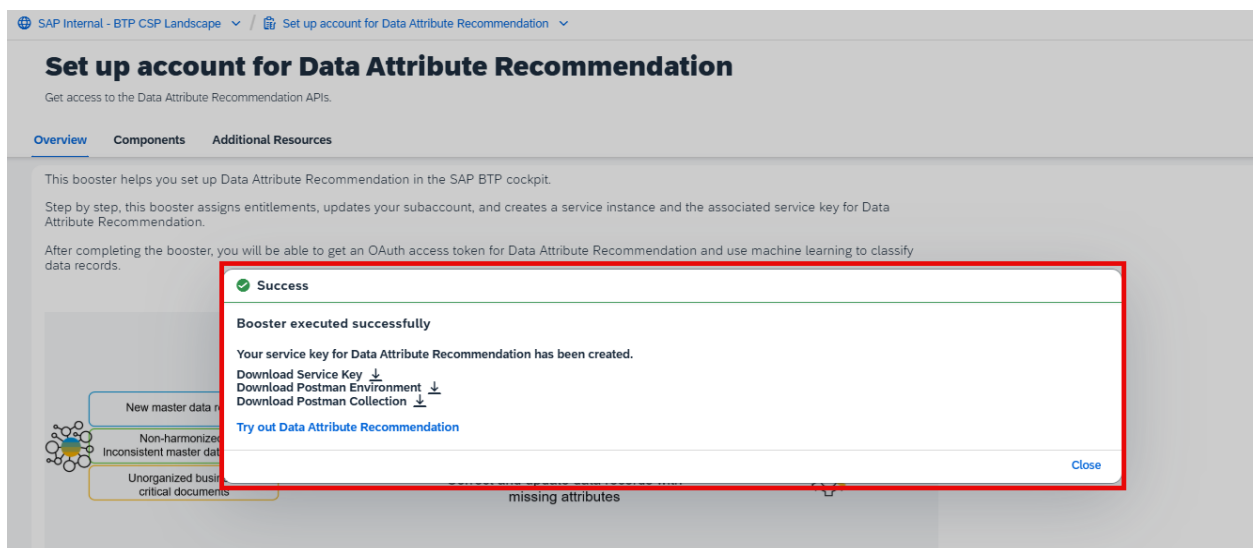## 2.7

Review and click on "Finish".

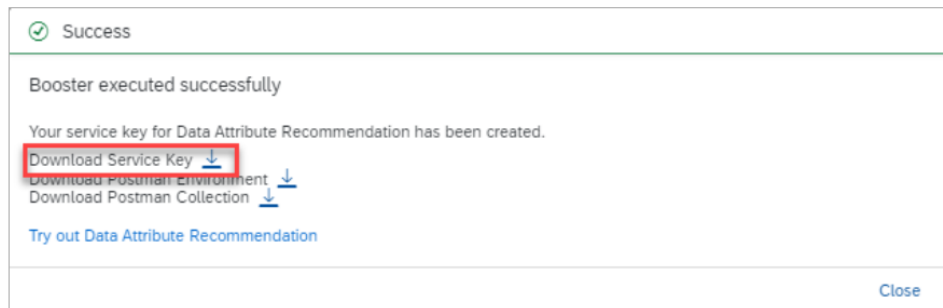Follow the progress of the booster automated tasks.

It might take a couple of minutes to execute the setup of your account for Data Attribute Recommendation.

When the automated tasks are done, see the **Success** dialog box (**do not close it**).

Step 3: Get Service Key

Download Postman environment and collection sample files. Make a local copy of Click **Download Service Key** to save the service key locally on your computer.

Congratulations, you are now all set to execute the tutorial!!