PUBLIC

RPA for Ariba Network: Build Your Own Bot Around Ariba Network

INT163

Onboard To SAP Intelligent RPA Trial
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THE BEST RUN SAP

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INTRODUCTION

This workshop aims to automate Ariba Application in SAP Intelligent RPA and how SAP Intelligent RPA can be leveraged to simplify the business process in Ariba.

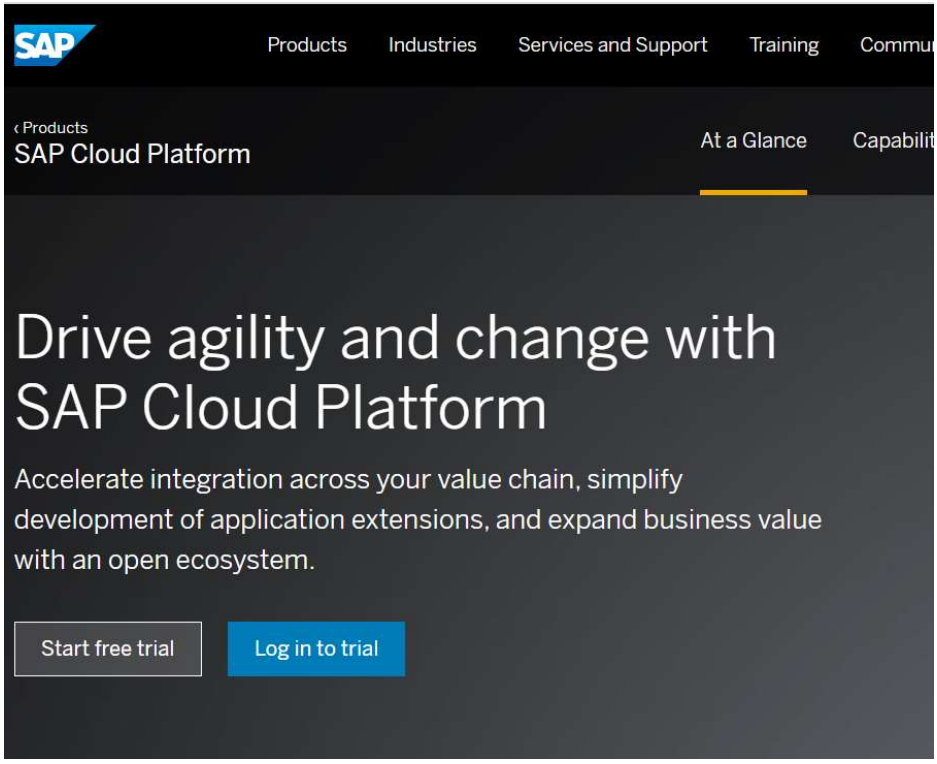
In this section you will learn how to register with trail tenant and connect desktop agent with tenant.

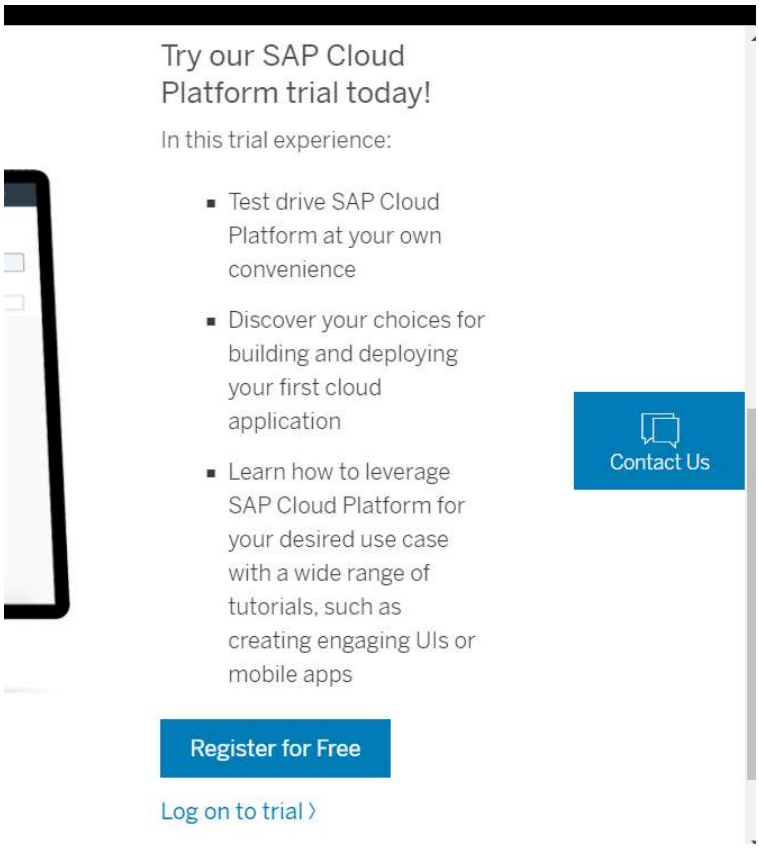
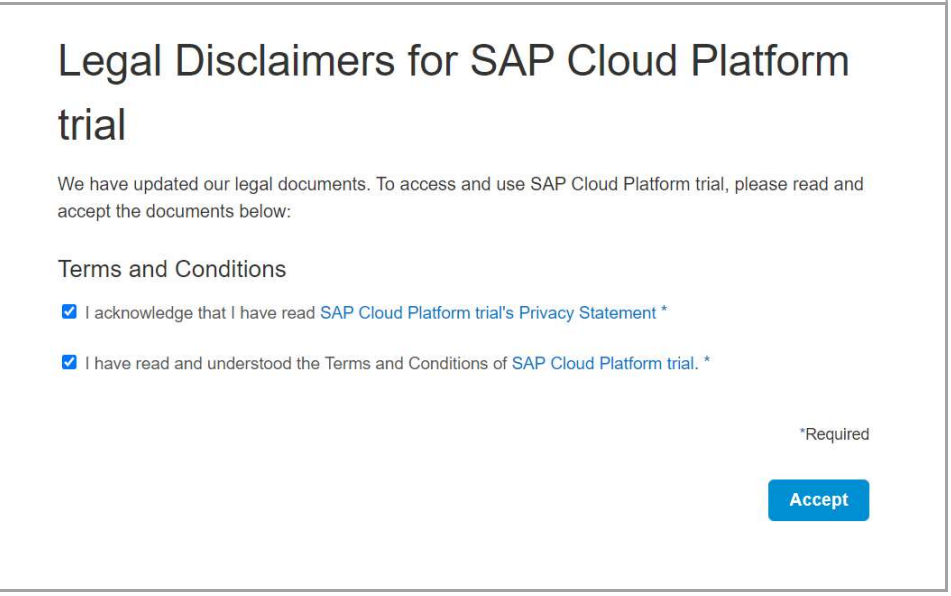
ONBOARD TO SAP INTELLIGENT RPA TRIAL

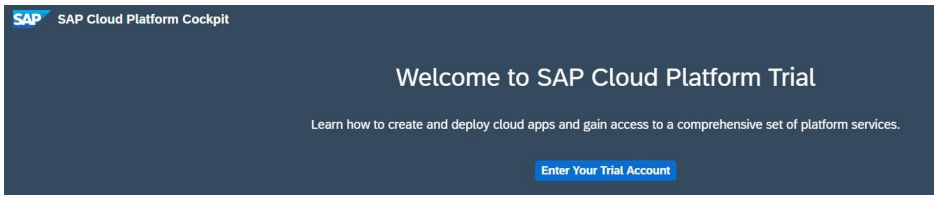
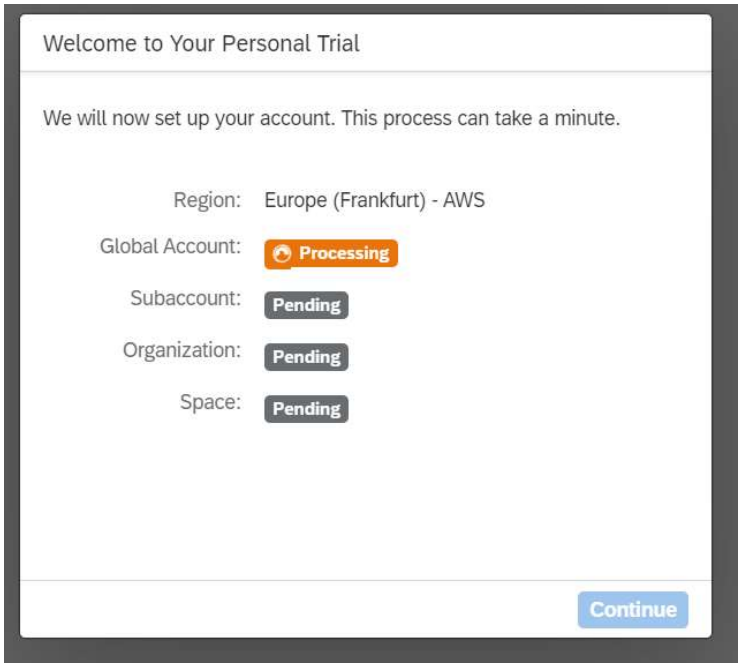
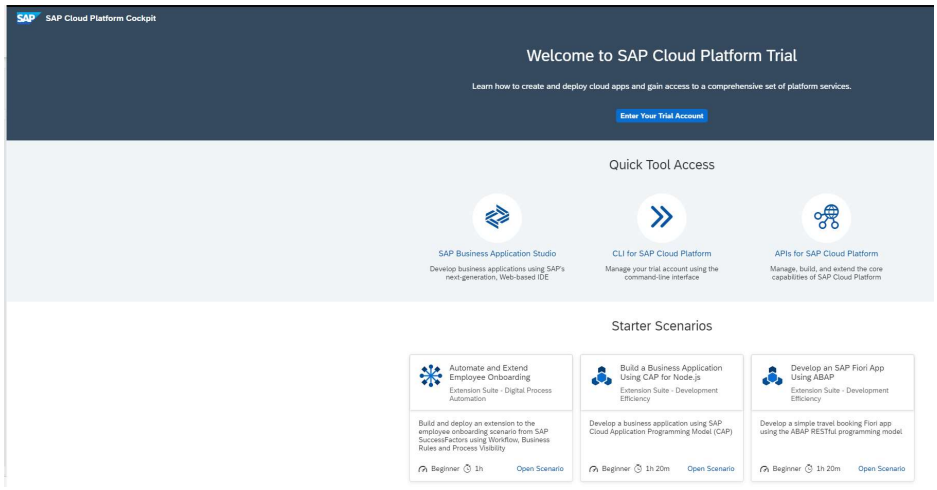
Estimated time: 30 minutes

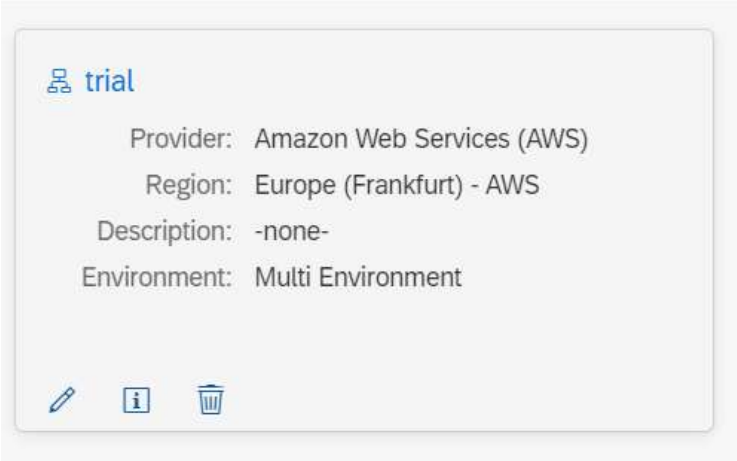
This exercise guides you to create a trial tenant on SAP Intelligent RPA.

Create Trial account in SCP

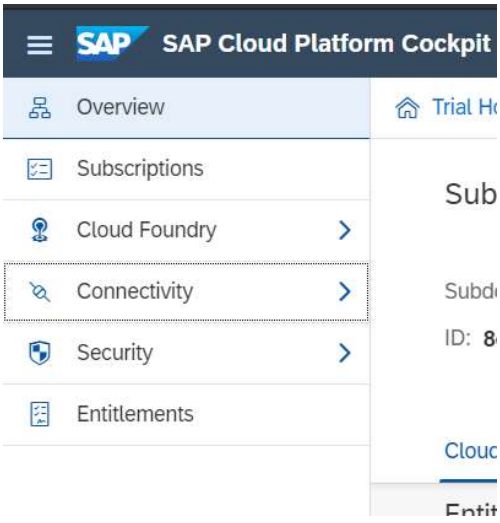
Explanation	Screenshot
Click on the button **Start free trial** on product page of SAP cloud platform: https://www.sap.com/products/cloud-platform.html.	

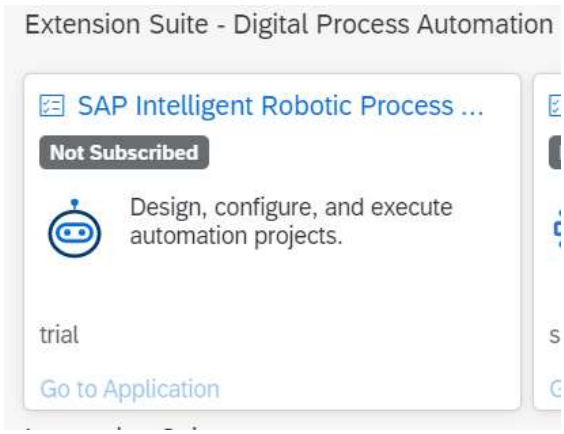
In the popup, browse to the bottom. **Click** on **Register for Free** to enter requested information and create a free account.	
You need to **accept** the legal disclaimers for SAP Cloud Platform trial to **Enter your Trial Account**.	

	
Choose to create your Trial account in Europe or in US to trigger the trial account creation. Once done click “Continue”	
Navigating to attached screen instead of global account	

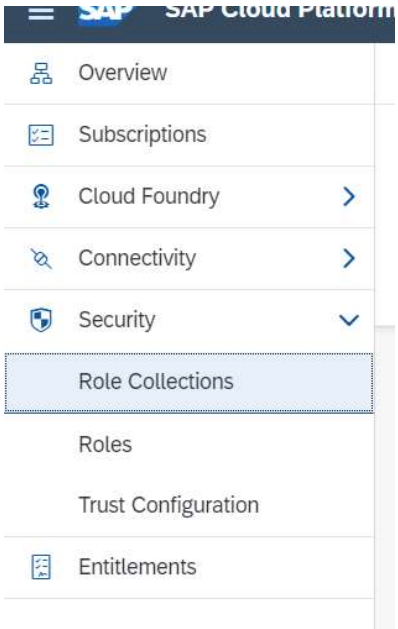
Once your trial account created, you're directed to your global account. **Click** on the tile **trial** to enter the Trial subaccount.	

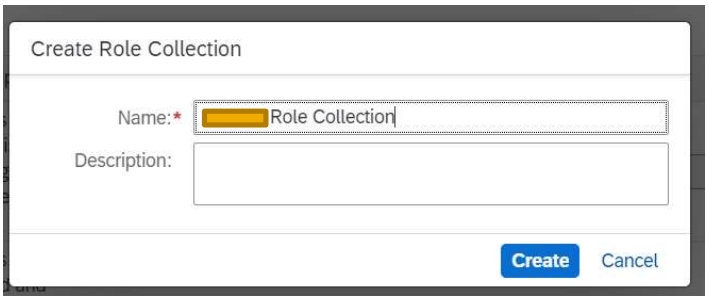
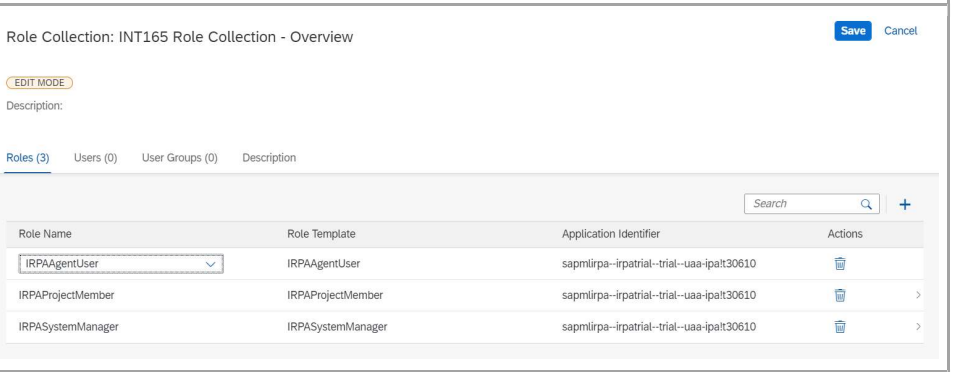
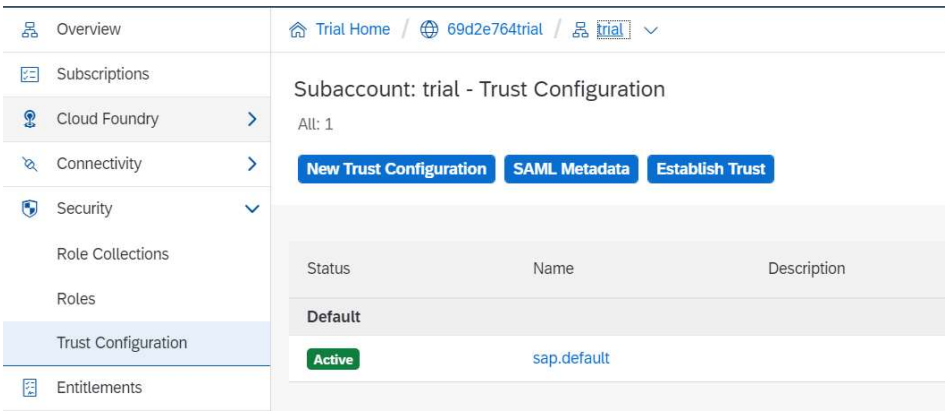
Create Trial Tenant to SAP Intelligent RPA

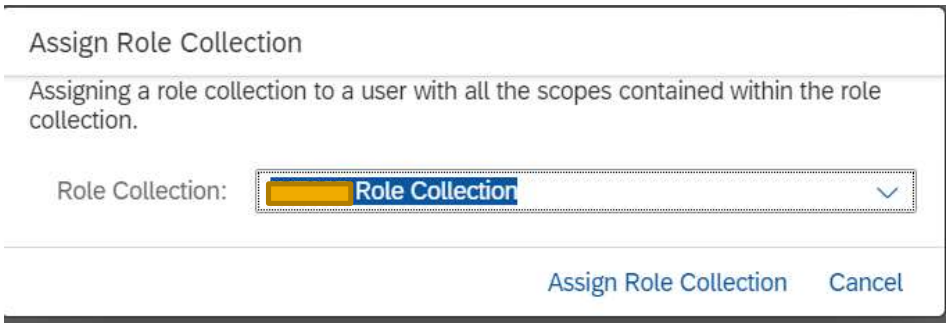
Explanation	Screenshot
In your Trial subaccount, **click** on **Subscriptions** to go to the list of possible subscriptions.	

In the available subscriptions, search for **SAP Intelligent Robotic Process Automation Trial**, and **click** on the tile.	
Click on **Subscribe** to create your trial tenant. Wait for the processing and the status of the subscription will become **Subscribed**.	

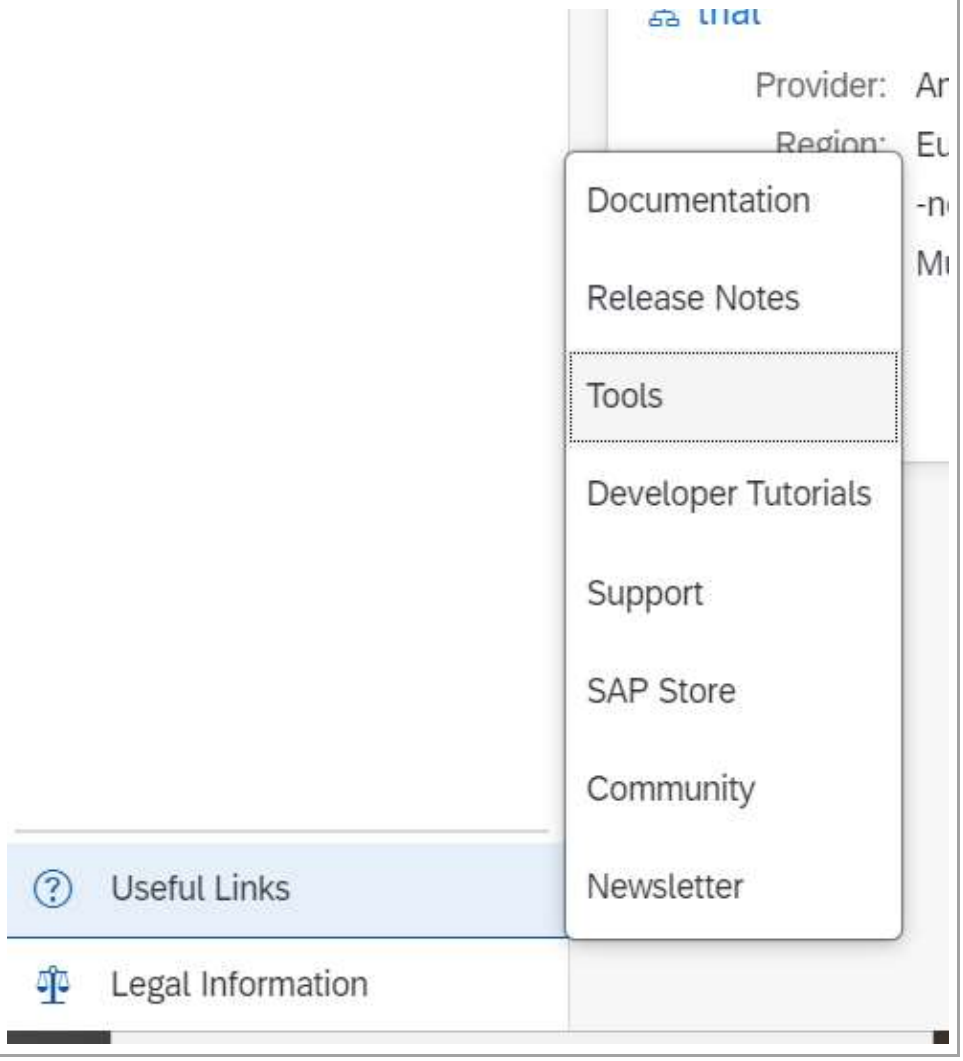
Assign Access Rights

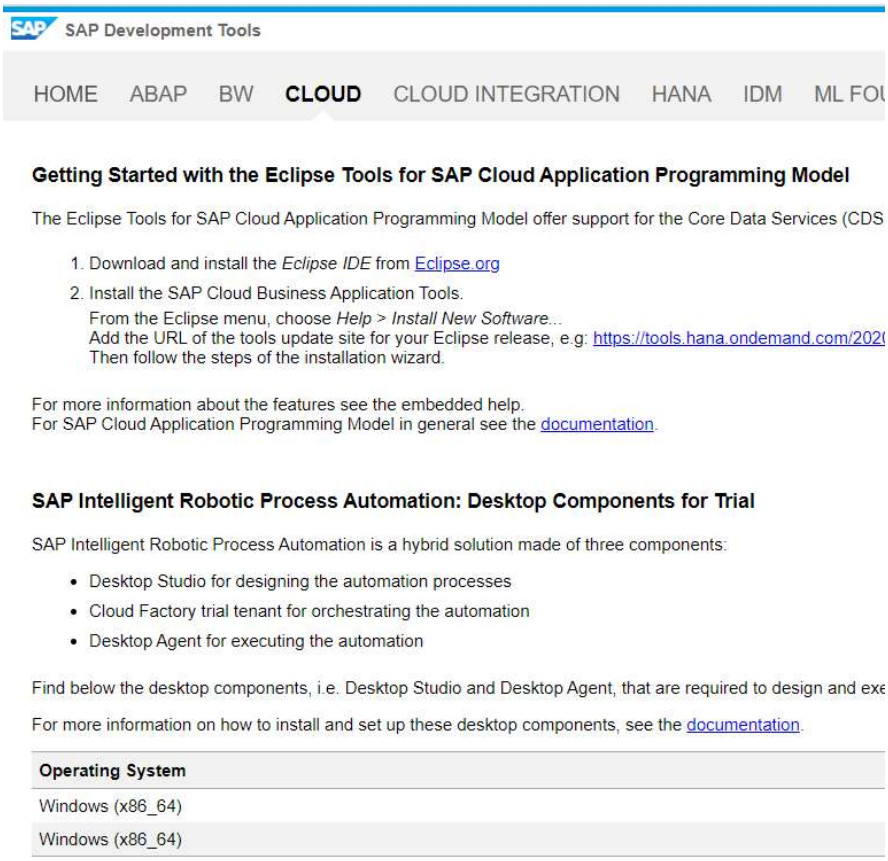
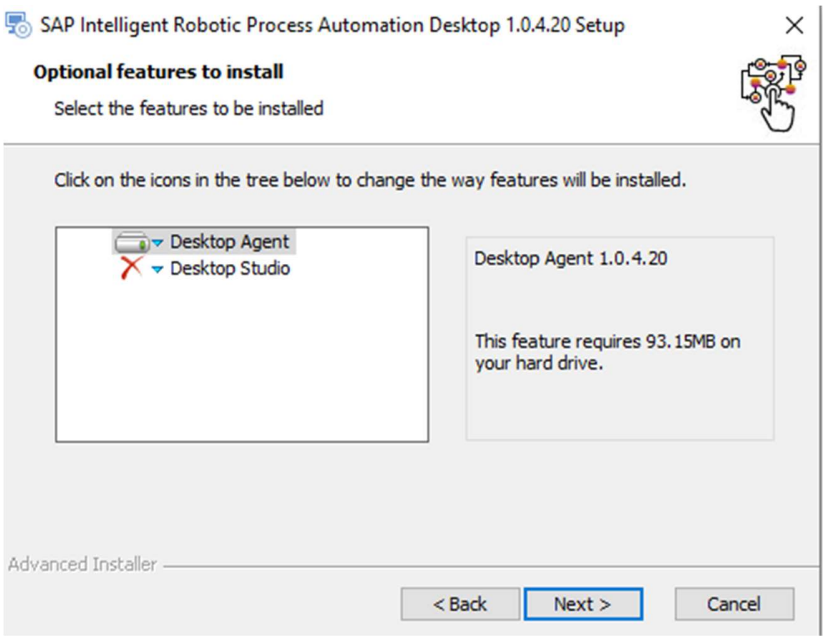
Explanation	Screenshot
Go back to the trial subaccount and **click** on the menu **Security** -> **Role Collections**.	

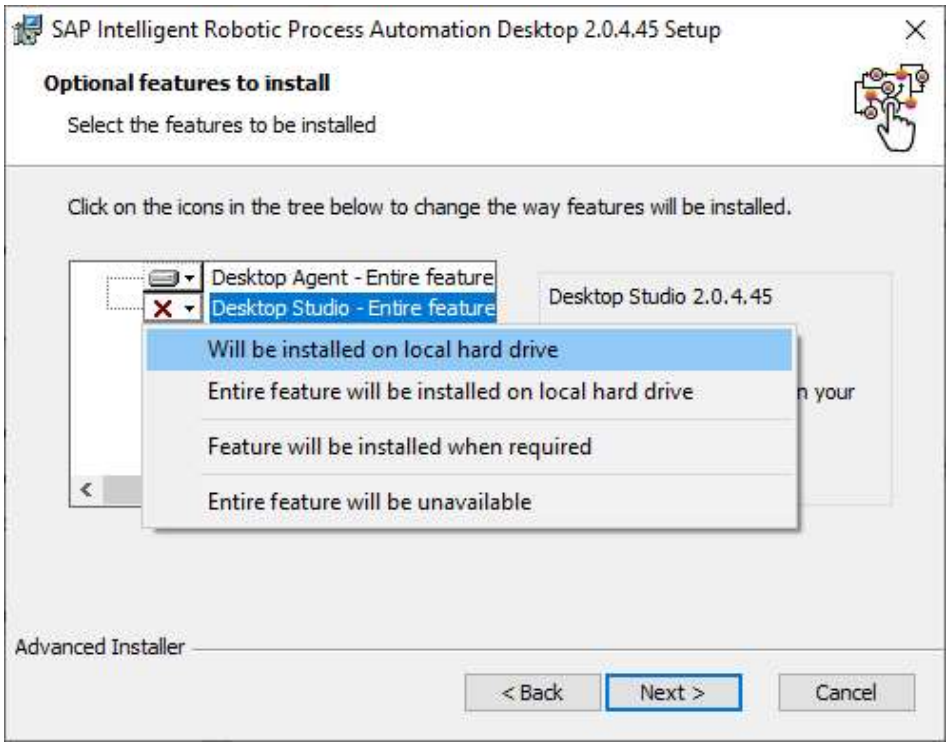
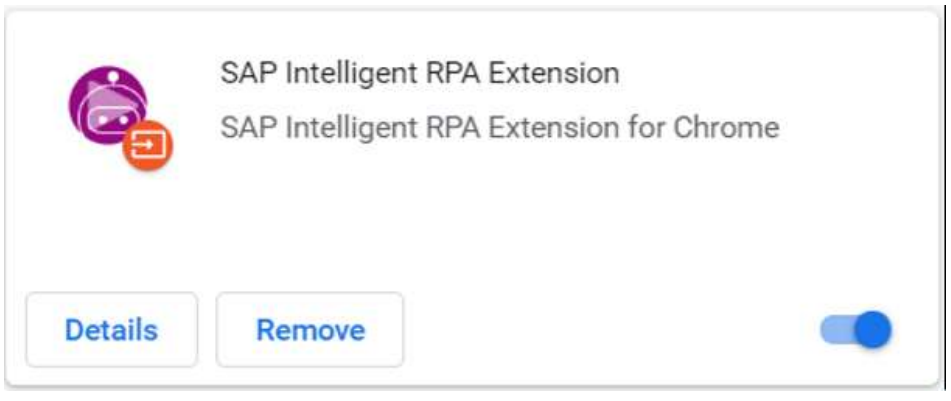
Click on **+** to create a new Role Collection with a name.	
Click on the created Role collection and Click on **Edit** to **Edit** it.	
Add 3 roles to your Role collection: • **IRPASystemManager** • **IRPAAgentUser** • **IRPAProjectMember** And **Save** it.	
Go back to the **trial** subaccount and click on the **Security** -> **Trust Configuration**. Click on the active configuration **sap.default**.	
Enter the **email** you have used for the trial subscription and click on the buttons **Show Assignments** and **Assign Role Collection**.	

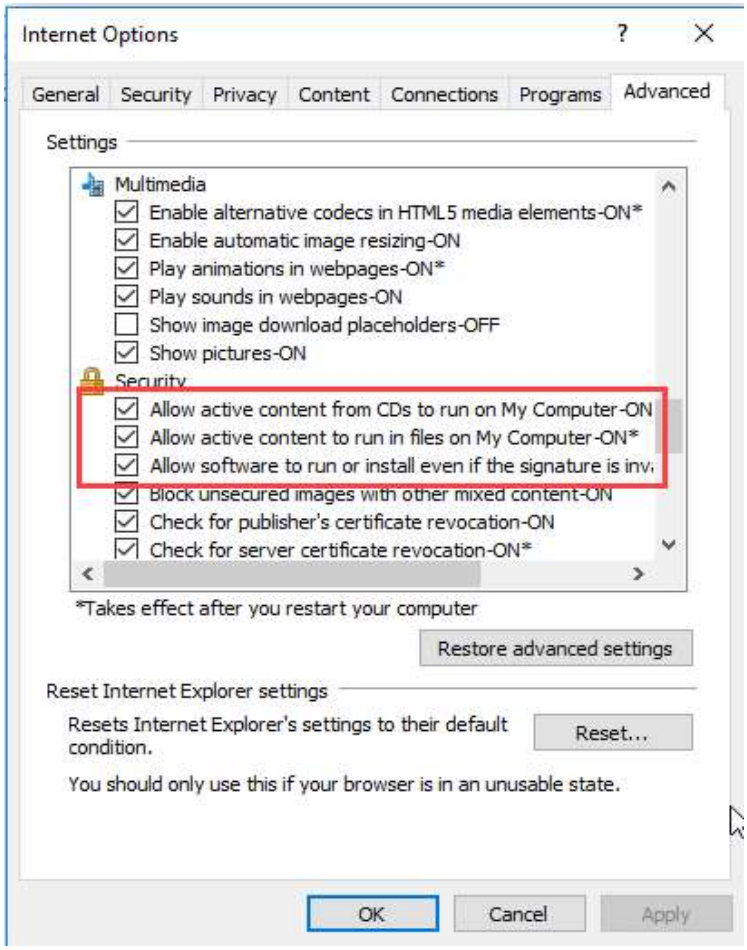
In the popup window, chose the role collection you have previously created.	

Download and Install Desktop agent

Explanation	Screenshot
In the botton left, **click** on and **Useful Links** -> **Tools**.	

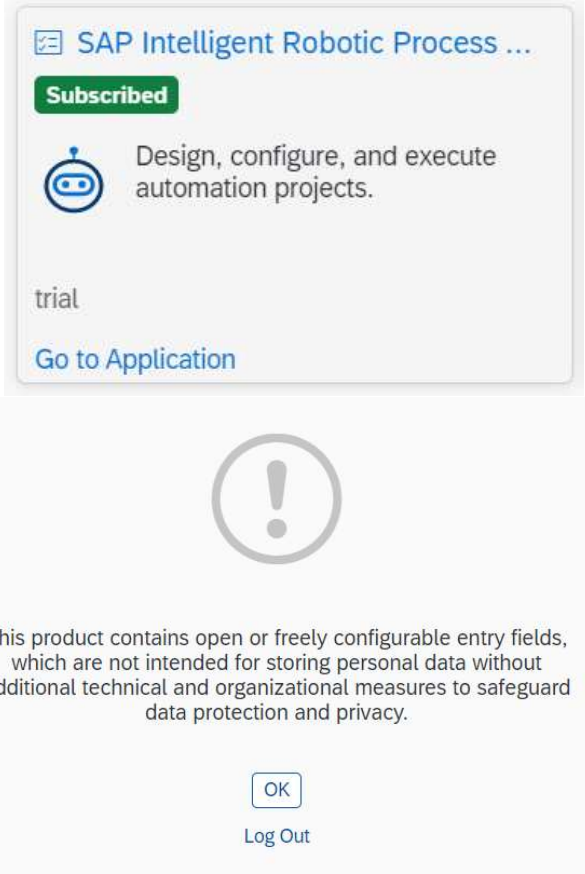
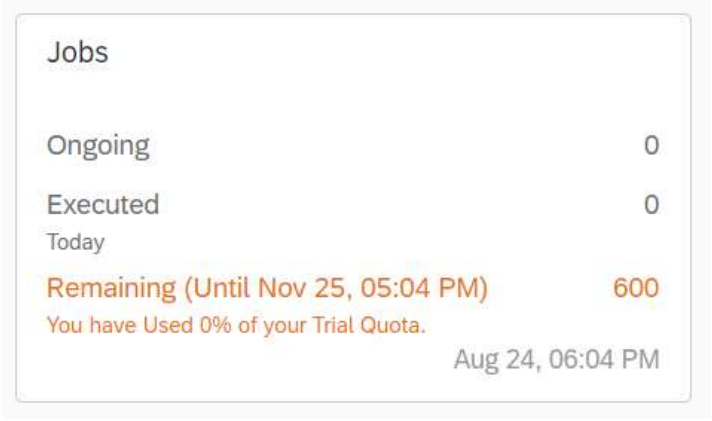
In the opened Tools page, **select** the **CLOUD** section, locate the section of **SAP Intelligent Robotic Process Automation: Desktop Components for Trial**. Download the installable for its latest version.	
Double click on the downloaded installer to start the installation wizard. Click on "Finish" button.	

When arriving to the Optional features to install, click on desktop Studio and select option **"Will be installed on local hard drive".** Click on "Next" button (a second time to validate the installation root pathname). Click on "Install" button and wait. **Installation may take several minutes.**	
Open a new Chrome tab and go to : chrome://extensions IRPA Extension will appear in the tiles Enable extension *(If Applicable)*	

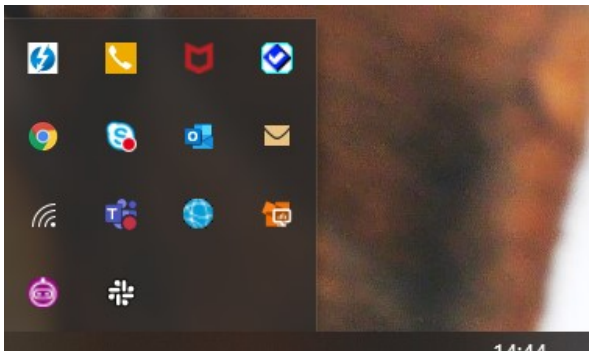
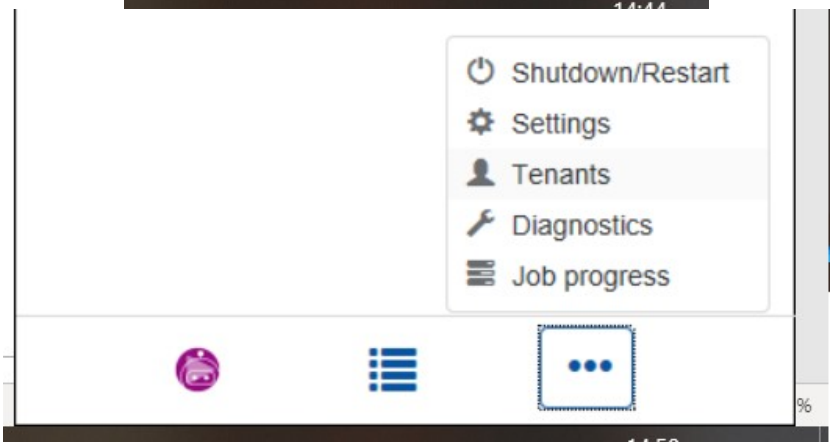
Open Internet Explorer ->Internet Options ->Advanced ->Security and check the first three options as shown . Press OK and exit IE. (If Internet Explorer is uninstalled from your machine: Type Internet Options in windows taskbar's search)	

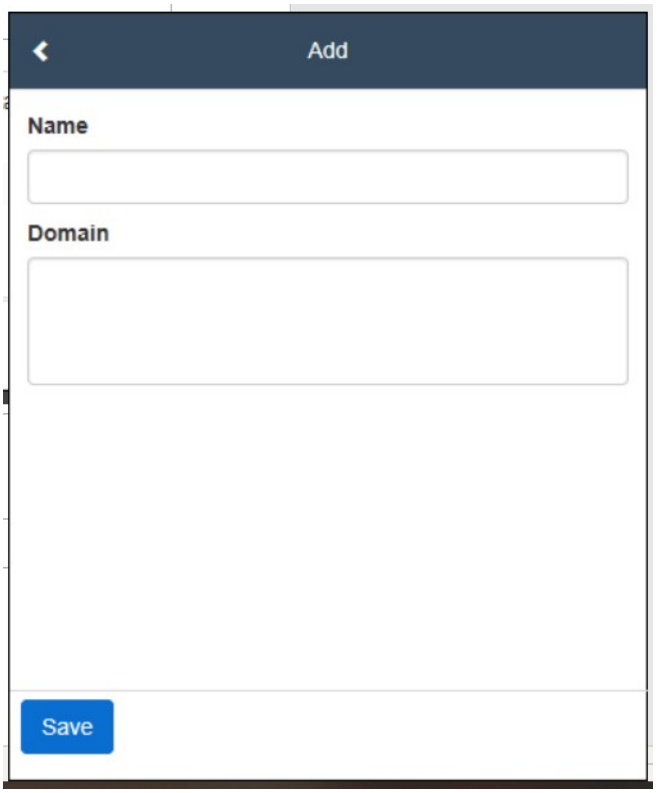
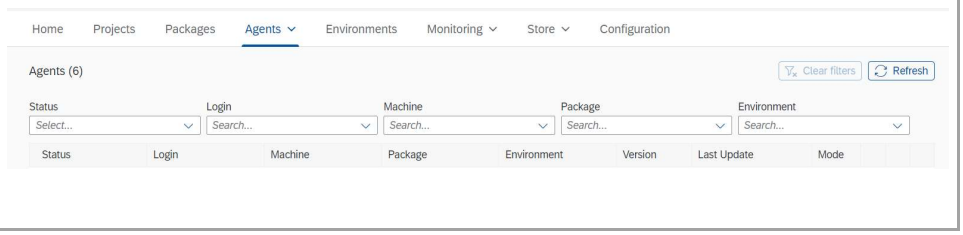
Login into your trial tenant on SAP Intelligent Robotic Process Automation

Explanation	Screenshot

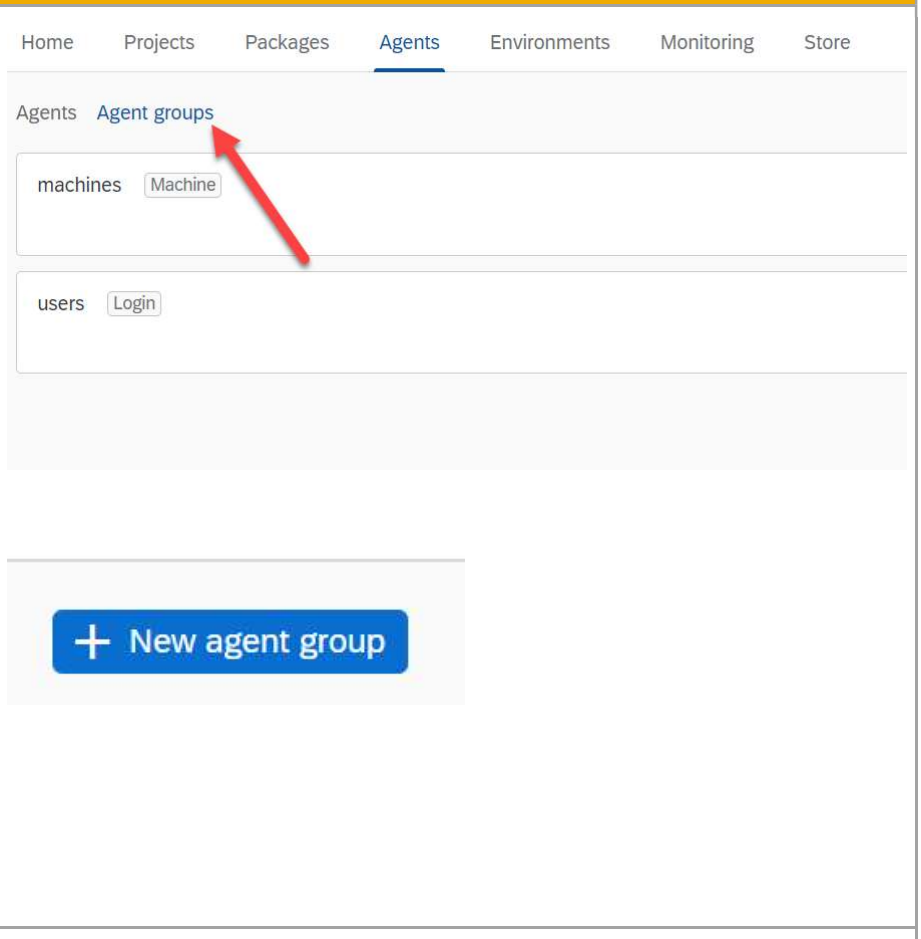
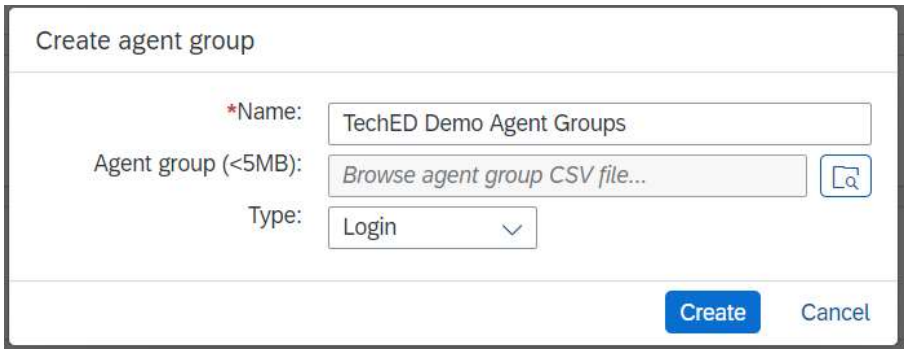
Click on Subscription and open the subscribed **SAP Intelligent Robotic Process Automation Trial**. **Click** on **Go to Application** to open your trial tenant.	
You have now successfully created your trial tenant on SAP Intelligent Robotic Process Automation! You can use the free 600 runs available in your tenant.	

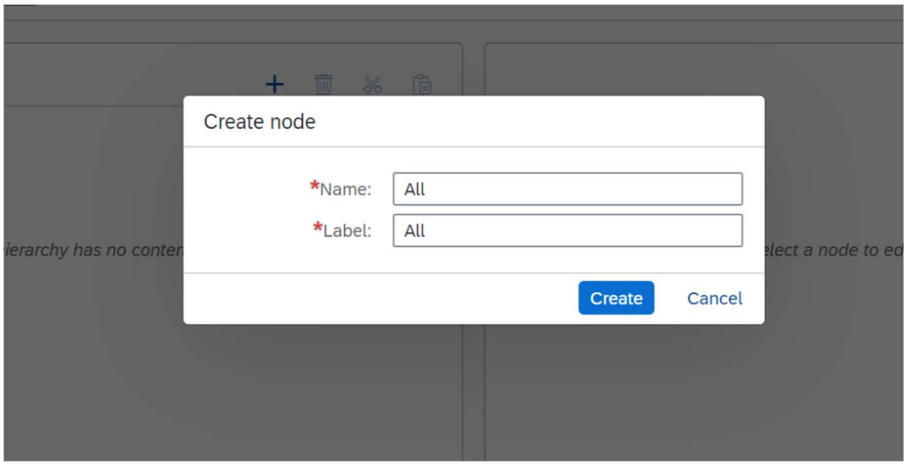
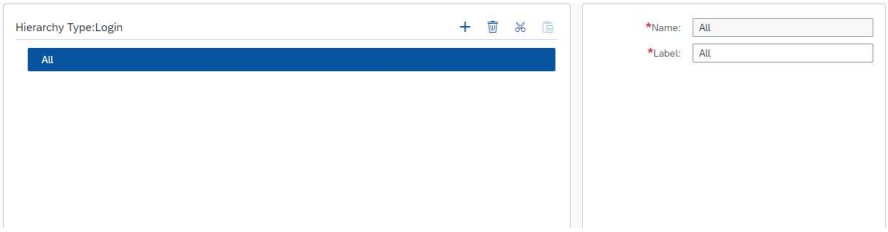
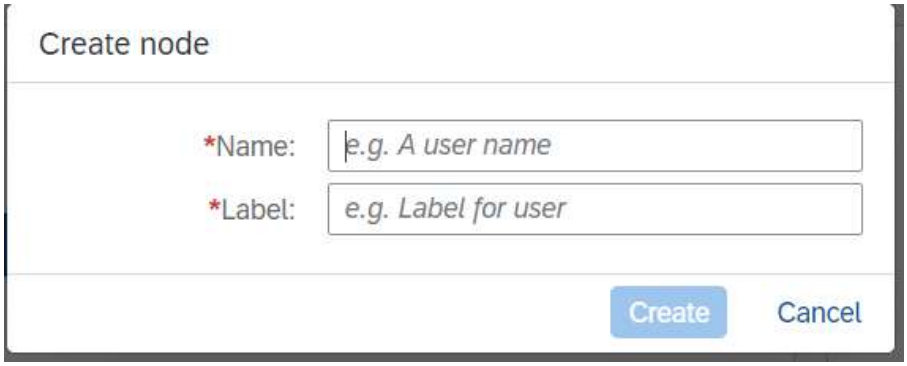
Connect Desktop Agent to the Cloud Factory

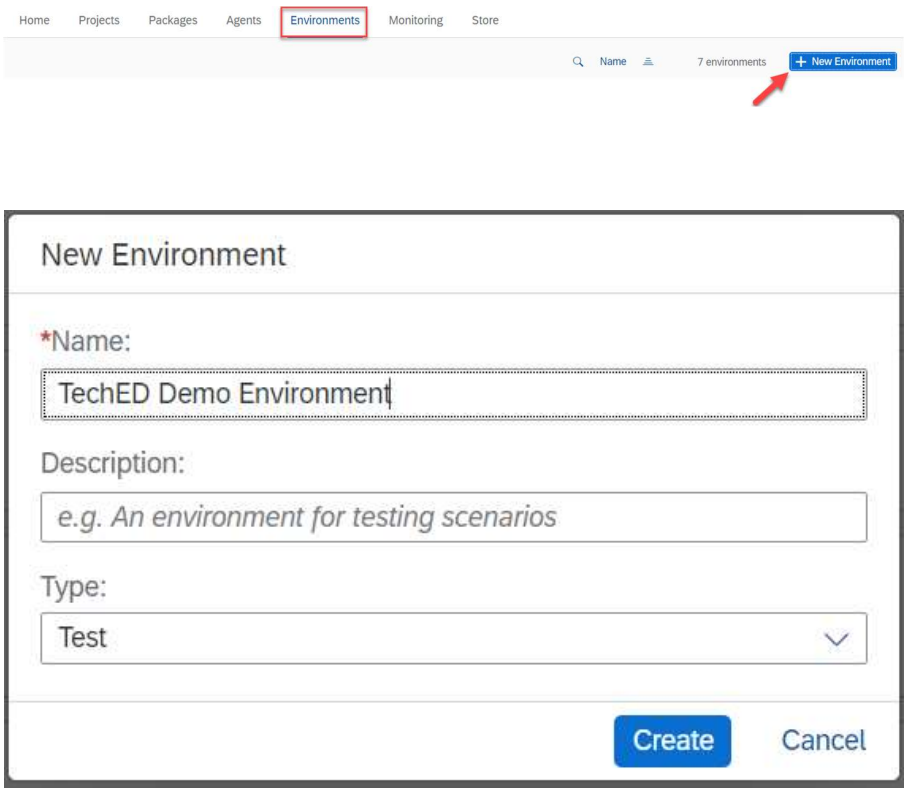
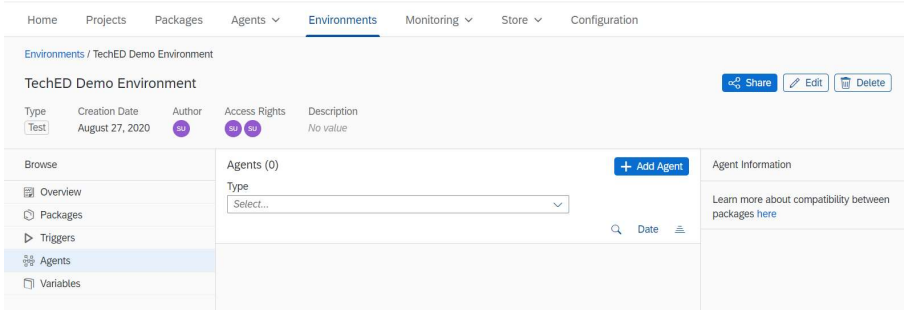
Explanation	Screenshot
In your windows Desktop systray, **click** on the icon of **Desktop Agent**. Click on '…' -> **Tenants** **[if you don't get icon: please search in windows search bar with "Desktop Agent" and click that**	 

	
Once the tenant login is successful, you should observe in Cloud Factory that an agent is now available in Agents in idle mode.	

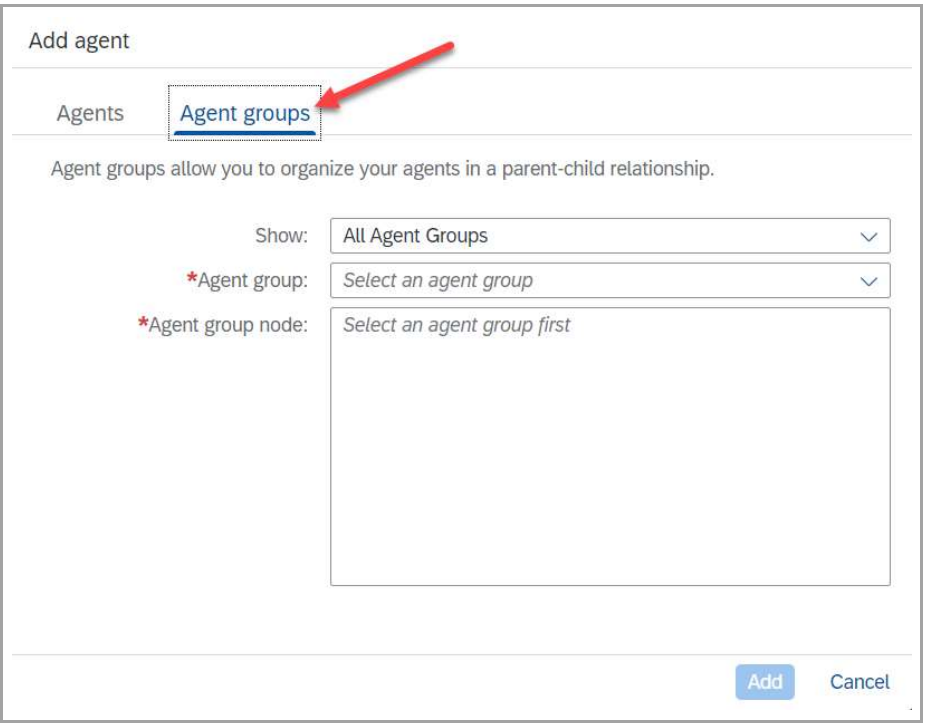
Agent Group Creation

Explanation	Screenshot
• Go to **Agents** -> **Agent Group** • Click "**New Agent Group**" • Create the agent group by setting a **Name** and "Login" as **Type** of agent group • Click "**Create**".	
• Click on the "**Add Node**" button • Create the node by setting "All" as **Name** and as **Label** of node • Click "**Create**"	

	
• Verify that the root node **All** is added in the agent group and click **Save**.	
• Ensure you still have **"All"** node selected (in blue) if not select it. • Click on "**Add Node**" button again • Set your desktop login as **Name** of node • Set your real fullname as **Label** of node • Validate the node creation by clicking on "**Create**" button • Click on the "**Save**" button to save the hierarchy	

• Go to **Environment** tab • Click "New Environment" • "Create environment" Dialog box is opened: • Set a **Name** and "Test" as **Type**. • Click **Create**	
Add an agent to your Environment • Select the **Agents** section • Click on "**+ Add Agent**" The Add Agent popup opens, go to the **Agent Groups tab** • Select the "**Login**" Agent group	

- Select the "**All**" Agent group node
- Click on "**Add**"



REFERENCES

Help portal for SAP Intelligent Robotic Process Automation: https://help.sap.com/viewer/p/IRPA
SAP Intelligent Robotic Process Automation on SAP Community:
https://community.sap.com/topics/intelligent-rpa

www.sap.com/contactsap

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