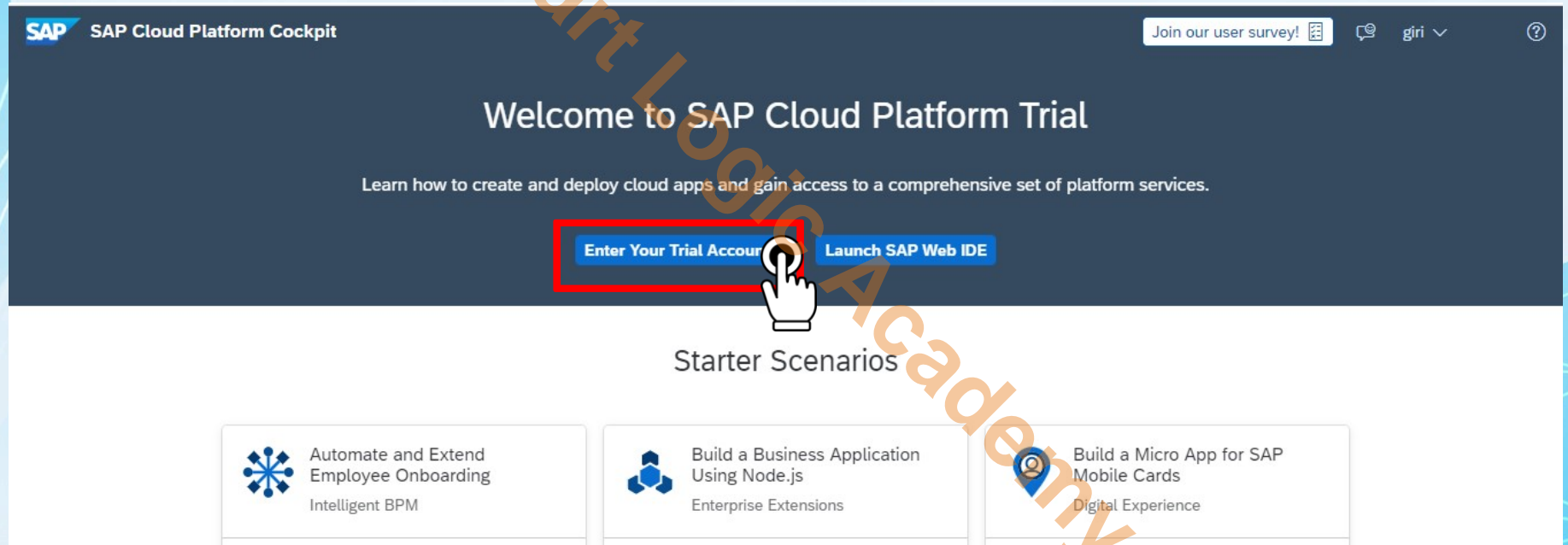


17. You will see two buttons on the welcome screen of the SAP Cloud Platform Cockpit.
Click on **Enter Your Trial Account**



18. Click on calendar icon. You will see , you have got 30 days trial period.

The screenshot displays the SAP Cloud Platform Cockpit interface. On the left, a sidebar contains navigation links: Subaccounts, Details, Resource Providers, Recipes, and Entitlements. The main content area shows the 'Global Account: P [redacted] trial - Subaccounts' page. A 'New Subaccount' button is visible. Below this, a card for 'trial' provides details: Provider: Amazon Web Services (AWS), Region: Europe (Frankfurt), Description: -none-, and Environment: Cloud Foundry. In the top right corner, a notification banner states 'Your free trial expires in 30 days.' and includes an 'Extend Free Trial' button. A red box highlights a calendar icon in the top right header, with a hand cursor pointing to it, indicating the action to click the icon.

19. The global trial account contains one subaccount and space.
Navigate to subaccount by clicking on the tile named **trial**.

The screenshot displays the SAP Cloud Platform Cockpit interface. The top navigation bar includes the SAP logo, the title 'SAP Cloud Platform Cockpit', and a 'Join our user survey!' button. The left sidebar contains a menu with 'Subaccounts', 'Details', 'Resource Providers', 'Recipes', and 'Entitlements'. The main content area shows the 'Global Account: P [redacted] trial - Subaccounts' page. It includes a 'New Subaccount' button, filter dropdowns for 'All Roles', 'All Environments', and 'All Regions', and a search bar labeled 'Search Subaccounts'. A list of subaccounts is shown below, with the 'trial' subaccount highlighted by a red rectangular box. The 'trial' subaccount details are: Provider: Amazon Web Services (AWS), Region: Europe (Frankfurt), Description: -none-, and Environment: Cloud Foundry. A hand cursor icon is positioned over the 'trial' subaccount tile, indicating it is the target for navigation.

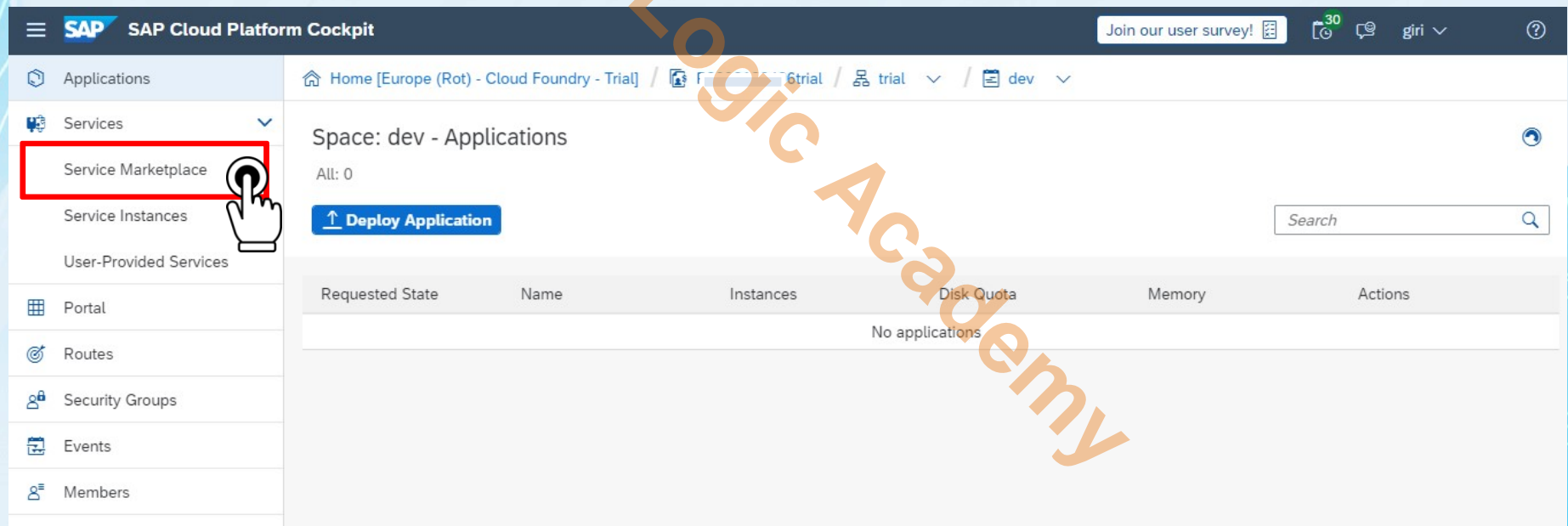
20. To get to the space, in which your applications and services live, click on the **dev** space.

The screenshot displays the SAP Cloud Platform Cockpit interface. The top navigation bar includes the SAP logo, the title 'SAP Cloud Platform Cockpit', and a user survey link. The left sidebar contains a menu with options: Overview, Spaces, Subscriptions, Connectivity, Security, Quota Plans, Entitlements, and Members. The main content area is titled 'Subaccount: trial - Overview' and features a 'Delete Subaccount' button. Below this, there are two panels: 'Subaccount Details' and 'Cloud Foundry'. The 'Subaccount Details' panel shows fields for Subdomain, ID, and a 'Disable Cloud Foundry' button. The 'Cloud Foundry' panel displays Org Name, Org ID, Members (1), and API Endpoint. At the bottom, a table titled 'Spaces (1)' is shown, with a 'Create Space' button. The table has columns for Name, Applications, and Service Instances. The 'dev' space is highlighted with a red box, and a hand cursor is pointing at it.

Name	Applications	Service Instances
dev	0	0

21. A Cloud Foundry space is the logical container of your runtime artifacts such as **Applications**, and **Service Instances**.

The **Service Marketplace** is where you can find services to attach to any of your applications. These services are provided by SAP Cloud Platform to make it easier to create, and produce, web applications quickly and easily.



The screenshot displays the SAP Cloud Platform Cockpit interface. The left sidebar contains a navigation menu with the following items: Applications, Services, Service Marketplace (highlighted with a red box and a hand cursor), Service Instances, User-Provided Services, Portal, Routes, Security Groups, Events, and Members. The main content area shows the 'Space: dev - Applications' view. At the top of this view, there is a breadcrumb trail: 'Home [Europe (Rot) - Cloud Foundry - Trial] / trial / dev'. Below the breadcrumb, the text 'Space: dev - Applications' and 'All: 0' are displayed. A blue button labeled 'Deploy Application' is visible. A search bar with the placeholder text 'Search' is located on the right. Below these elements is a table with the following headers: 'Requested State', 'Name', 'Instances', 'Disk Quota', 'Memory', and 'Actions'. The table currently shows 'No applications'.

Requested State	Name	Instances	Disk Quota	Memory	Actions
No applications					

22. Click on service **ABAP Trial**.

Using this service, you can access a shared instance to build custom ABAP cloud apps, leveraging newest innovations powered by SAP HANA.

The screenshot displays the SAP Cloud Platform Cockpit interface. The top navigation bar includes the SAP logo, the text "SAP Cloud Platform Cockpit", and a "Join our user survey!" button. Below the navigation bar, the left sidebar lists various services: Applications, Services (expanded), Service Marketplace (selected), Service Instances, User-Provided Services, Portal, Routes, Security Groups, Events, and Members. The main content area shows the "Space: dev - Service Marketplace" with "All: 22" services. A search bar is located on the right. The "ABAP Trial" service is highlighted with a red box and a hand cursor icon. It is described as "Access a shared instance to build custom ABAP cloud apps, leveraging newest innovations..." and has the identifier "abap-trial". Other visible services include API Management, Application Logging, Auditlog Management, Authorization & Trust Management, and Business Partner - Data Enrichment Demo.

SAP Cloud Platform Cockpit

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Home [Europe (Rot) - Cloud Foundry - Trial] / P2 trial / dev

Space: dev - Service Marketplace

All: 22

Search

ABAP Trial

Access a shared instance to build custom ABAP cloud apps, leveraging newest innovations...

abap-trial

API Management

Expose your data and processes as APIs for omni-channel consumption and manage the lifecycle o...

api-management

Application Logging

Create, store, access, and analyze application logs.

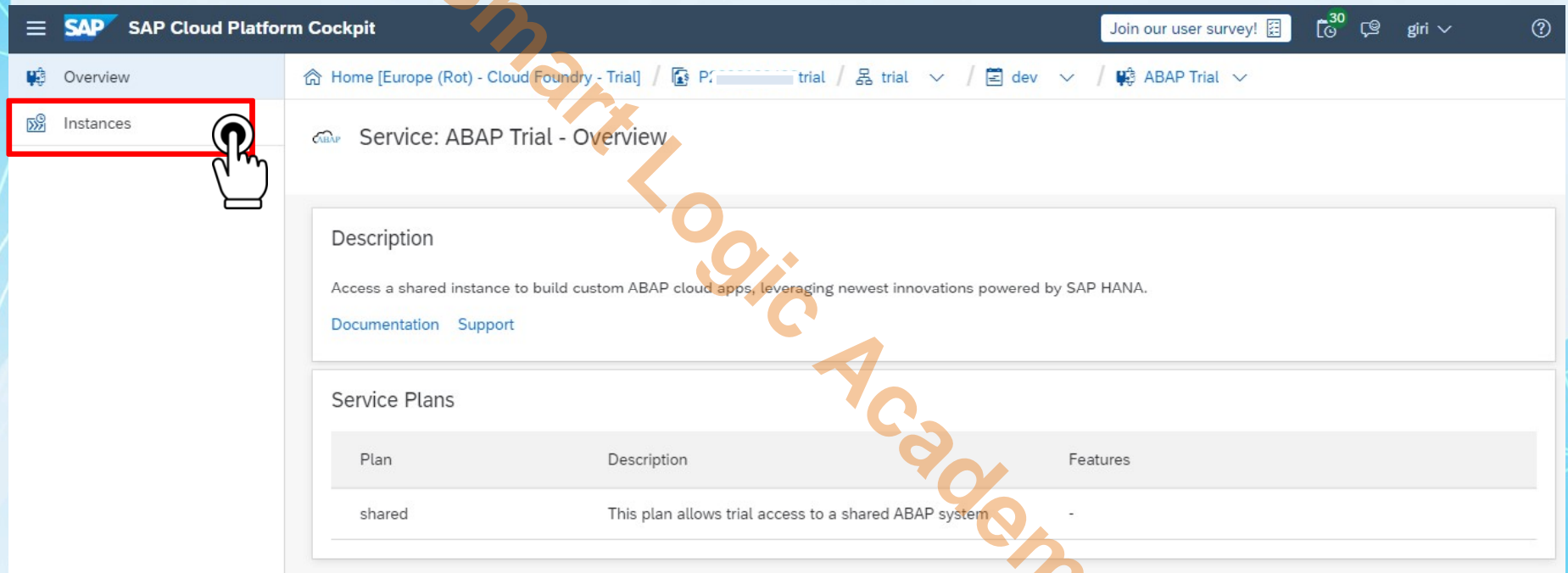
application-logs

Auditlog Management

Authorization & Trust Management

Business Partner - Data Enrichment Demo

23. Go to Instances.



The screenshot shows the SAP Cloud Platform Cockpit interface. The left sidebar contains a menu with 'Overview' and 'Instances'. The 'Instances' menu item is highlighted with a red rectangular box, and a hand cursor is pointing at it. The main content area displays the 'Service: ABAP Trial - Overview' page. This page includes a 'Description' section with text about building custom ABAP cloud apps and links for 'Documentation' and 'Support'. Below this is a 'Service Plans' section containing a table with one row for a 'shared' plan.

SAP Cloud Platform Cockpit

Join our user survey! 30 giri

Overview **Instances**

Home [Europe (Rot) - Cloud Foundry - Trial] / P: trial / trial / dev / ABAP Trial

Service: ABAP Trial - Overview

Description

Access a shared instance to build custom ABAP cloud apps, leveraging newest innovations powered by SAP HANA.

[Documentation](#) [Support](#)

Service Plans

Plan	Description	Features
shared	This plan allows trial access to a shared ABAP system	-

24. Click New Instances to create instance of service ABAP Trial.

The screenshot displays the SAP Cloud Platform Cockpit interface. The top navigation bar includes the SAP logo, the text 'SAP Cloud Platform Cockpit', and a 'Join our user survey!' button. The left sidebar shows 'Overview' and 'Instances' tabs. The main content area is titled 'Service: ABAP Trial - Instances' and shows 'All: 0' instances. A red box highlights the 'New Instance' button, with a hand cursor pointing to it. Below the button is a table with columns 'Name', 'Plan', 'Last Operation', and 'Actions'. The table is currently empty, displaying 'No instances'.

SAP Cloud Platform Cockpit

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Overview Instances

Home [Europe (Rot) - Cloud Foundry - Trial] / P trial / dev / ABAP Trial

Service: ABAP Trial - Instances

All: 0

New Instance

Search

Name	Plan	Last Operation	Actions
No instances			

25. Click on **Next**.

The screenshot shows the SAP Cloud Platform 'Create Instance' wizard. The left sidebar contains 'Overview' and 'Instances' under the 'SAP Cloud Platform' header. The main area is titled 'Create Instance' and includes sections for 'Choose Service Plan', 'Specify Parameters (Optional)', 'Assign Application (Optional)', and 'Confirm'. The 'Choose Service Plan' section shows a 'Plan' dropdown set to 'shared' and a 'Features' section with 'No data'. At the bottom right, the 'Next' button is highlighted with a red box and a hand cursor, indicating the next step in the process. The 'Previous' and 'Cancel' buttons are also visible.

26. Enter your registered email ID between double quote (" ").

Smart Logic Academy

SAP Cloud Platform

Create Instance

Choose Service Plan

Specify Parameters (Optional)

Assign Application (Optional)

Confirm

Select a JSON file or specify parameters in the JSON format:

Browse...

```
{
  "email": ""
}
```

Previous Next Cancel

27. Click on **Next**.

The screenshot shows the 'Create Instance' wizard in the SAP Cloud Platform console. The wizard is at the 'Specify Parameters (Optional)' step. The left sidebar shows 'Overview' and 'Instances' tabs. The main content area has a section titled 'Specify Parameters (Optional)' with a sub-header 'Select a JSON file or specify parameters in the JSON format:'. Below this is a text input field containing a JSON snippet:

```
{  
  "email": "g[redacted]@gmail.com"  
}
```

. A red box highlights the text input field. At the bottom right, there are three buttons: 'Previous', 'Next', and 'Cancel'. A hand cursor is pointing at the 'Next' button, which is also highlighted with a red box.

SAP Cloud Platform Console

Create Instance

Choose Service Plan

Specify Parameters (Optional)

Assign Application (Optional)

Confirm

Select a JSON file or specify parameters in the JSON format:

Browse...

`{
 "email": "g[redacted]@gmail.com"
}`

Previous Next Cancel

28. Click on **Next**.

The screenshot shows the 'Create Instance' wizard in the SAP Cloud Platform. The wizard has four steps: 'Choose Service Plan', 'Specify Parameters (Optional)', 'Assign Application (Optional)', and 'Confirm'. The 'Assign Application (Optional)' step is currently active. It prompts the user to 'Choose an application to bind the new service instance.' and features a dropdown menu labeled 'Application:' with '(None)' selected. At the bottom right of the wizard, there are three buttons: 'Previous', 'Next', and 'Cancel'. The 'Next' button is highlighted with a red rectangular box, and a hand cursor is pointing at it, indicating the next action to take.

29. Give name to instance and click on **finish**.

The screenshot shows the 'Create Instance' dialog box in the SAP Cloud Platform. The 'Confirm' tab is selected. The following fields are visible:

- Service Plan: shared
- Instance Parameters: 63
- Application: (None)
- *Instance Name: ABAP_CLOUD (highlighted with a red box)

At the bottom right, the 'Finish' button is highlighted with a red box and a hand cursor icon, indicating the next step in the process.

30. Instance for service **ABAP Trial** created successfully.

SAP Cloud Platform Cockpit

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30

giri

Overview

Instances

Home [Europe (Rot) - Cloud Foundry - Trial] / P trial / dev / ABAP Trial

Service: ABAP Trial - Instances

All: 1

New Instance

Search

Name	Plan	Last Operation	Actions
ABAP_CLOUD	shared	Created	