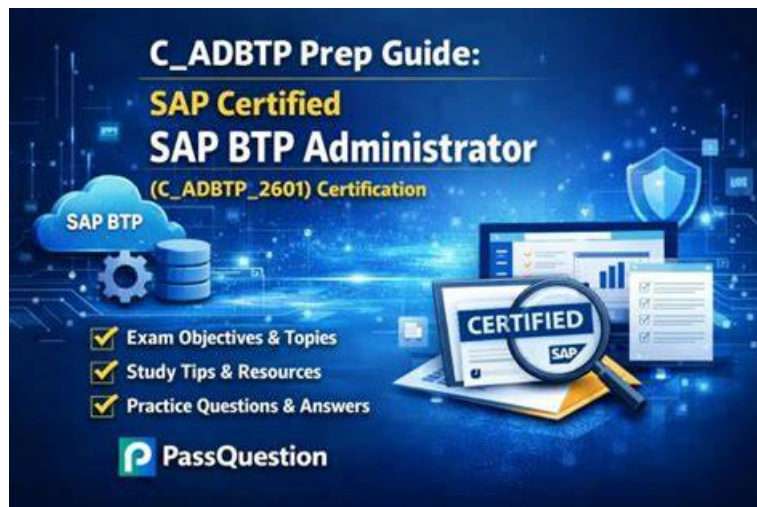


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Topic 2: Security and Compliance	- Governance • 1. Compliance controls • 2. Authorization concepts • 3. Security best practices
Topic 3: Environment Configuration	- Runtime Environments • 1. ABAP Environment • 2. Kyma • 3. Cloud Foundry
Topic 4: Entitlements and Service Provisioning	- Service Management • 1. Entitlements • 2. Service subscriptions • 3. Quotas
Topic 5: Global Account and Subaccount Management	- Account Structure Administration • 1. Subaccounts • 2. Global accounts • 3. Directories

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>> C-ADBTP-2601 Reliable Exam Tips <<

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SAP Administrating SAP Business Technology Platform(C_ADBTP_2601) Sample Questions (Q10-Q15):

NEW QUESTION # 10

SIMULATION

Enable a Cloud Foundry Environment

Task 2: Enable and Configure a Cloud Foundry Environment

In your SAP BTP cockpit, in the EU HCM Dev subaccount, enable the Cloud Foundry environment in the cf-eu10-004 landscape. Set the instance name to cf-eu-hcm-dev and the org name to btpops#####-eu-hcm-dev.

In the EU HCM Dev subaccount, create a space with the name activity-recording.

In the EU HCM Dev subaccount, create a space quota with the name half-org-quot a. Halve the available org quota for memory, routes, service, and instance memory for an unlimited number of app instances. Assign the space quota to activity-recording.

Answer:

Explanation:

See the Explanation below for complete solution.

Explanation:

Before you start

Log in to SAP BTP Cockpit.

Open the correct Global Account.

Go to Directories.

Open Human Resources.

Open the EU HCM Dev subaccount.

This matters because the task must be completed specifically in EU HCM Dev. SAP documents that Cloud Foundry is enabled at subaccount level, and the system creates a Cloud Foundry org linked to that subaccount.

Part 1 - Enable the Cloud Foundry environment

Step 1 - Open the subaccount overview

In EU HCM Dev, go to Overview.

Explanation:

SAP Help describes the cockpit flow for enabling Cloud Foundry from the subaccount Overview page.

What to verify

You should see a Cloud Foundry section on the overview page.

Step 2 - Start enabling Cloud Foundry

In the Cloud Foundry section, click Enable Cloud Foundry.

Explanation:

This starts creation of the Cloud Foundry organization for the subaccount. SAP notes that when you enable Cloud Foundry in a subaccount, the system automatically creates a Cloud Foundry org for it.

Step 3 - Enter the required Cloud Foundry values

In the enablement dialog, enter:

Landscape: cf-eu10-004

Instance Name: cf-eu-hcm-dev

Org Name: btpops####-eu-hcm-dev

Then confirm by clicking Create or Enable.

Explanation:

The task gives you the exact landscape and naming values to use. SAP documentation shows that enabling Cloud Foundry in the cockpit requires naming the Cloud Foundry instance and org.

What to verify

After the process completes, the subaccount should show Cloud Foundry as enabled, with the org created for EU HCM Dev.

The image shows two screenshots from the SAP Cloud Foundry cockpit. The top screenshot is the 'Enable Cloud Foundry' dialog, step 1 'Basic Info'. It contains the following fields: Environment (Cloud Foundry Runtime), Plan (standard), Landscape (cf-eu10-005), Instance Name (cf-eu-hcm-dev), and Org Name (btpops####-eu-hcm-dev). A blue 'Create' button is at the bottom right. The bottom screenshot is the 'Subaccount: EU HCM Dev - Overview' page. It shows a 'General' tab with 37 entitlements and 1 instance. Key details include: Subdomain (btpops3451-eu-hcm-dev), Tenant ID (da5ded59-37be-400b-99b5-7ca1757cc3f5), Subaccount ID (da5ded59-37be-400b-99b5-7ca1757cc3f5), Provider (Amazon Web Services (AWS)), Region (Europe (Frankfurt) - AWS), Environment (Multi-Environment), Used for Production (No), Beta Features (Disabled), Created On (March 27, 2026, 11:21:55PM GMT+05:00), and Modified On (March 27, 2026, 11:22:17PM GMT+05:00). The 'Cloud Foundry Environment' section shows the API Endpoint (https://api.cf.eu10-005.hana.sapcloud.com), Org Name (btpops3451-eu-hcm-dev), Org ID (e982d08f-3148-4146-ac3f-773b32312308), and Org Memory Limit (1.024MB). A 'Spaces (0)' table is shown with columns for Name, Applications, and Service Instances, and a 'Create Space' button.

Part 2 - Create the space

Step 4 - Open Spaces

In EU HCM Dev, after Cloud Foundry is enabled, open:

Cloud Foundry

Spaces

Explanation:

SAP Help shows that spaces are created from the Spaces area after Cloud Foundry is enabled in the subaccount.



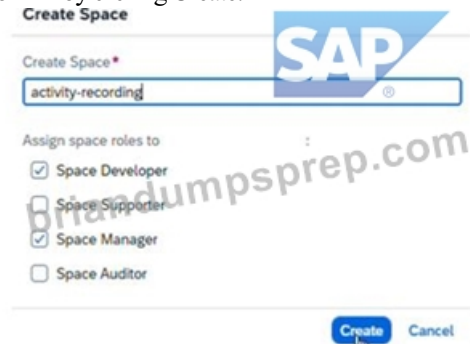
Step 5 - Create the space

Click Create Space.

Enter:

Space Name: activity-recording

Confirm by clicking Create.



Explanation:

This creates the required Cloud Foundry space inside the org for EU HCM Dev. SAP's cockpit documentation and setup guides show this as the standard next step after enabling the environment.

What to verify

You should now see:

activity-recording

in the list of Cloud Foundry spaces.

Part 3 - Create the space quota

Step 6 - Open Cloud Foundry Space Quotas

In EU HCM Dev, open:

Cloud Foundry

Space Quotas

Explanation:

SAP Help states that, in the Cloud Foundry environment, the quotas allocated to a subaccount can be further distributed by creating space quota plans, and these are managed from the Cloud Foundry Space Quotas area.

Step 7 - Create a new space quota

Click Create Space Quota or New Space Quota.

Enter the quota name:

half-org-quota

Explanation:

This creates a quota plan that you will assign to the required space. SAP Help describes creating space quota plans in the subaccount and then assigning them to spaces.

Step 8 - Set quota values to half of the org quota

In the quota form, set the values to half of the available org quota for:

Memory

Routes

Services

Instance Memory

For App Instances, set:

Unlimited

Then save the quota.

Create Space Quota

i You are allowed to add a value above the org quota, but the org quota is the consumable limit you can reach.
To assign the "Unlimited" value, use -1.

Name: * half-org-quota

Space Memory (MB): * 512
Org Quota: 1024 MB (1GB)

Routes: * 5
Org Quota: 10

Service Instances: * 250
Org Quota: 500

Memory per Instance (MB): * 8192
Org Quota: 16384 MB (16GB)

App Instances: * -1
Org Quota: Unlimited

Allow Paid Services: ☐ OFF

Create Cancel

Explanation:

The simulation asks you to halve the available org quota for those four dimensions. SAP Help confirms that space quotas are used to limit resource consumption inside the org by defining values such as memory, routes, and service instances, and that these plans can then be assigned to spaces.

How to calculate "half"

Use the current org quota values shown in the Cloud Foundry quota screens and divide each by 2 before entering it.

Examples:

If org memory = 2 GB, enter 1 GB

If routes = 20, enter 10

If services = 200, enter 100

If instance memory = 2 GB, enter 1 GB

What to verify

The new quota plan should exist as:

half-org-quota

with the reduced values saved.

Space Quotas (1)

half-org-quota

Not assigned

Space Memory:

512MB

Paid Services:

Not Allowed

Routes:

5

App Instances:

Unlimited

Service Instances:

250

Memory per Instance:

8GB

Part 4 - Assign the quota to the space

Step 9 - Assign the quota to activity-recording

Open the newly created quota:

half-org-quota

Choose Assign Spaces or Assign to Spaces

Select:

activity-recording

Save the assignment

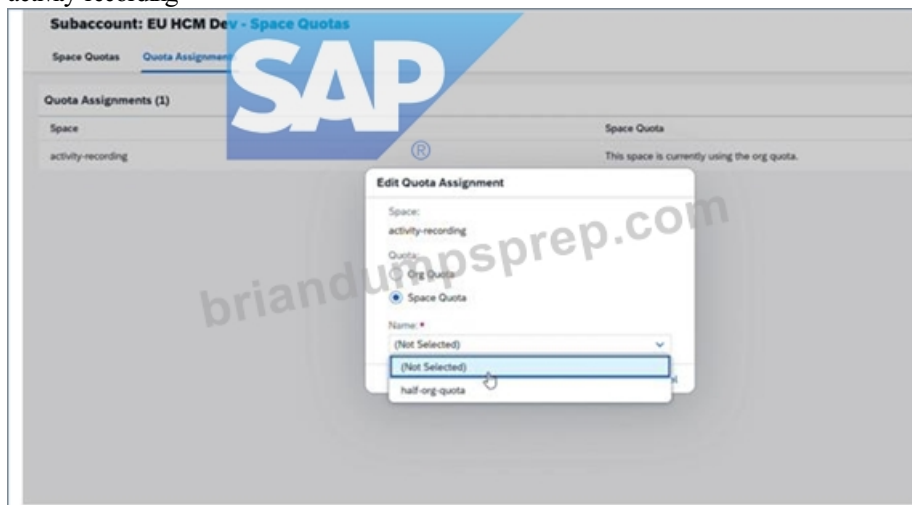
Explanation:

SAP Help states that after creating a space quota, you assign it to one or more spaces from the space quota management flow.

What to verify

The quota half-org-quota should now be assigned to:

activity-recording



Edit Quota Assignment

Space:
activity-recording

Quota:
☐ Org Quota
☒ Space Quota

Name: *

SAP

Subaccount: EU HCM Dev - Space Quotas

Space Quotas: **Quota Assignments**

Space	Space Quota	Actions
activity-recording	half-org-quota	

SAP

Final expected result

Inside EU HCM Dev:

Cloud Foundry is enabled

landscape is cf-eu10-004

instance name is cf-eu-hcm-dev

org name is btpops#####-eu-hcm-dev

space activity-recording exists

space quota half-org-quota exists

memory, routes, services, and instance memory are each set to half of the available org quota app instances are unlimited quota half-org-quota is assigned to activity-recording

Common mistakes to avoid Enabling Cloud Foundry in the wrong subaccount; it must be EU HCM Dev.

Using the wrong landscape; the task explicitly requires cf-eu10-004.

Typing the wrong org name; use exactly btpops#####-eu-hcm-dev.

Forgetting to create the space before assigning the quota.

Entering full org quota instead of half.

Limiting app instances to a number instead of leaving them unlimited.

Creating the quota but not assigning it to activity-recording.

NEW QUESTION # 11

SIMULATION

Enable Service Subscriptions

In the entitlements of a directory, add a service plan for a service subscription. Assign and create this subscription to/in a subaccount of the directory.

Task 1: Entitle a Service in a Directory

In your SAP BTP cockpit, enable entitlement management for your Partner directory.

In your Partner directory, entitle the standard (Application) service plan for the SAP Build Work Zone, standard edition.

Answer:

Explanation:

See the Explanation below for complete solution.

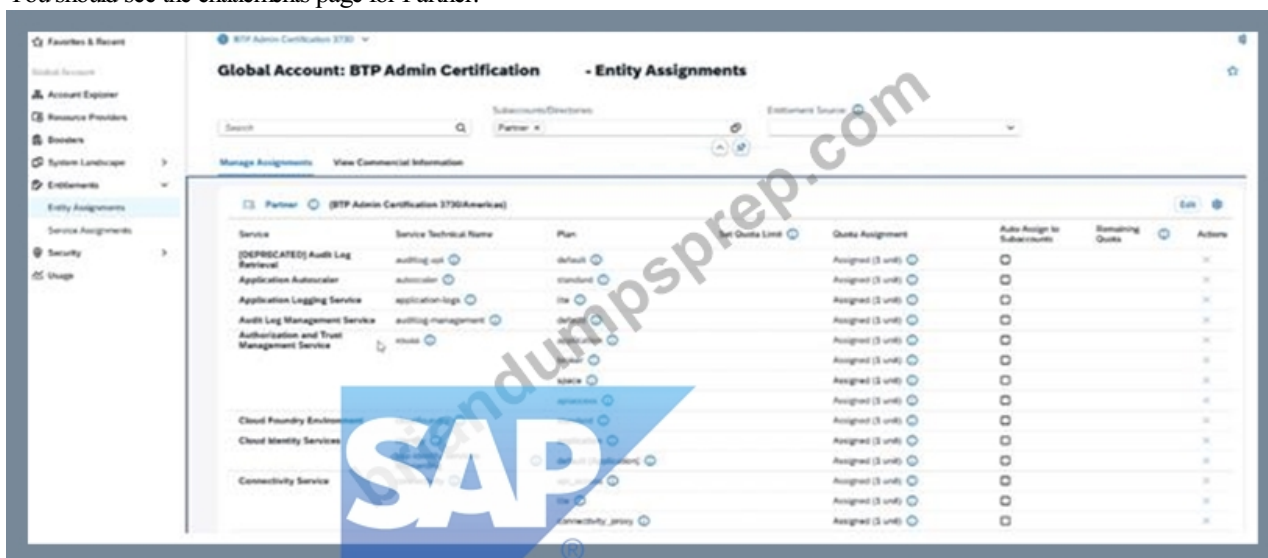
Explanation:

Before You Start

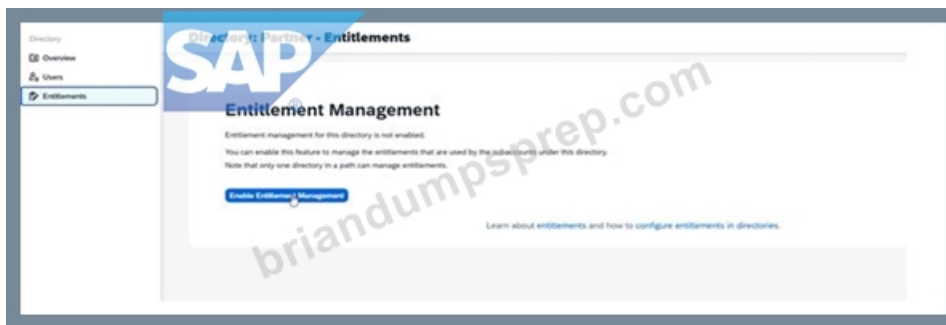
Log in to the SAP BTP Cockpit.
 Open the correct Global Account.
 Go to Directories.
 Open the Partner directory.
 Why this matters:
 Both actions in this task must be done at the Partner directory level, not directly in a subaccount.
 Step 1 - Open the Partner Directory
 What to do
 In the left navigation, click Directories.
 Select Partner.
 Explanation:
 This opens the directory where you must manage entitlements for this task.
 What to verify
 You should now be inside the Partner directory page.



Step 2 - Open Entitlements
 What to do
 Inside the Partner directory, go to Entitlements.
 Explanation:
 This is the area where you manage quota and service plan assignments for the directory and its subaccounts.
 What to verify
 You should see the entitlements page for Partner.



Step 3 - Enable Entitlement Management for the Partner Directory
 What to do
 In the Entitlements area, look for the option to Enable Entitlement Management.
 Click Enable.



Explanation:

A directory must have entitlement management enabled before you can add and manage service plans there.

What to verify

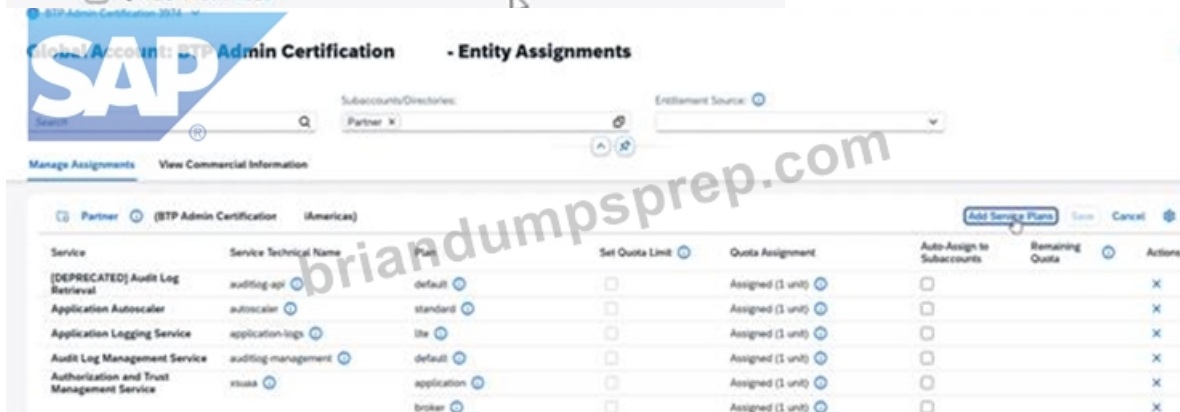
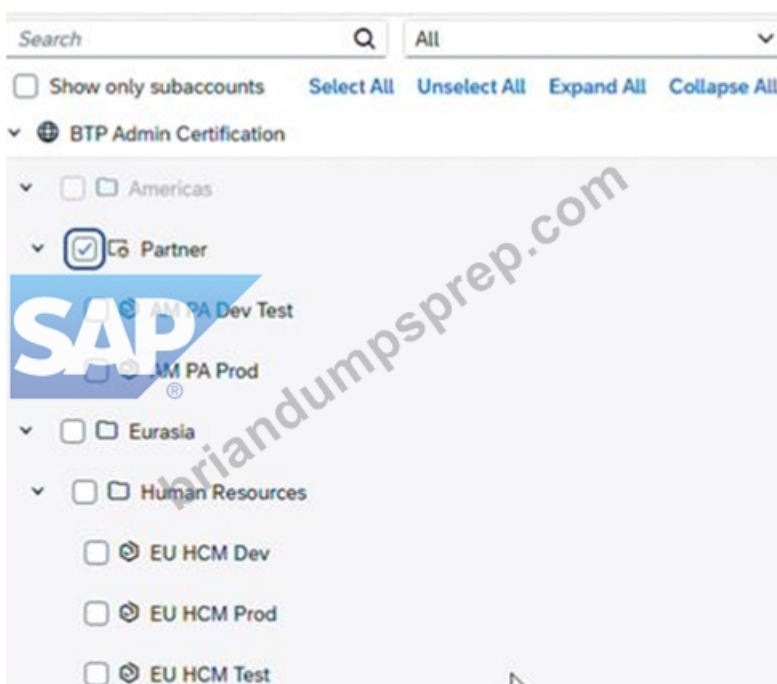
After enabling, the Partner directory should allow entitlement assignment and management.

Step 4 - Start Adding a Service Plan

What to do

In the Entitlements page of the Partner directory, click Configure Entitlements or Add Service Plans.

Select Subaccounts and Directories



Explanation:

This opens the service catalog where you can select the service and plan to add.

What to verify

You should see the list of available services and plans.

The screenshot displays the SAP Service Catalog interface. On the left, a list of services is shown, with 'SAP Build Work Zone, standard edition' highlighted. The right pane provides details for this service, including its description, availability by region, and entitlement sources. The 'standard (Application)' plan is selected, and the 'foundation' service is also visible.

Step 5 - Find the Required Service

What to do

Search for or scroll to:

SAP Build Work Zone, standard edition

Select that service.

Explanation:

You must choose the exact service named in the task. Be careful not to select a different SAP Build service by mistake.

What to verify

The selected service should be:

SAP Build Work Zone, standard edition

Step 6 - Select the Correct Service Plan

What to do

Under the selected service, choose the service plan:

standard (Application)

Add the plan to the entitlement configuration.

Explanation:

This task requires the standard (Application) service plan specifically.

Do not choose another plan if more than one is listed.

What to verify

The selected plan should read exactly:

standard (Application)

Step 7 - Save the Entitlement Changes

What to do

Click Add, Save, or Confirm depending on the screen.

Then click Save for the entitlement configuration.

Explanation:

This commits the new service plan entitlement to the Partner directory.

What to verify

After saving, the entitlements list for Partner should include:

SAP Build Work Zone, standard edition

plan: standard (Application)

Credential Store	credstore ⓘ	proxy ⓘ	Assigned (1 unit) ⓘ	☐	×
Destination Service	destination ⓘ	lite ⓘ	Assigned (1 unit) ⓘ	☐	×
Feature Flags Service	feature-flags-dashboard ⓘ	dashboard (Application) ⓘ	Assigned (1 unit) ⓘ	☐	×
	feature-flags ⓘ	standard ⓘ	Assigned (1 unit) ⓘ	☐	×
HTML5 Application Repository Service	html5-apps-repo ⓘ	lite ⓘ	Assigned (1 unit) ⓘ	☐	×
		app-host ⓘ	Assigned (1 unit) ⓘ	☐	×
		app-runtime ⓘ	Assigned (1 unit) ⓘ	☐	×
Print Service	print ⓘ	receiver ⓘ	Assigned (1 unit) ⓘ	☐	×
SaaS Provisioning Service	saas-registry ⓘ	application ⓘ	Assigned (1 unit) ⓘ	☐	×
SAP Build Work Zone, standard edition	SAPLaunchpad ⓘ	standard (Application) ⓘ	Assigned (1 unit) ⓘ	☒	×
Service Manager	service-manager ⓘ	service-operator-access ⓘ	Assigned (1 unit) ⓘ	☐	×
		global-offerings-audit ⓘ	Assigned (1 unit) ⓘ	☐	×
		subaccount-audit ⓘ	Assigned (1 unit) ⓘ	☐	×
		subaccount-admin ⓘ	Assigned (1 unit) ⓘ	☐	×
		container ⓘ	Assigned (1 unit) ⓘ	☐	×

Final Expected Result for Task 1

Inside the Partner directory:

Entitlement management is enabled

The service SAP Build Work Zone, standard edition is entitled

The plan standard (Application) is added

Common Mistakes to Avoid

1. Working in the wrong level

Do this in:

Partner directory

Not in:

Global Account

Subaccount

Another directory

2. Forgetting to enable entitlement management first

If entitlement management is not enabled for the directory, you may not be able to add the service plan properly.

3. Choosing the wrong service

Be sure you select:

SAP Build Work Zone, standard edition

Not another SAP Build service.

4. Choosing the wrong plan

You must select:

standard (Application)

NEW QUESTION # 12

SIMULATION

Enable a Cloud Foundry Environment

Add a service plan for Cloud Foundry environment and enable it in a subaccount.

Task 1: Add a Service Plan for Cloud Foundry Environment

In your SAP BTP cockpit, in your EU HCM Dev subaccount, entitle one MEMORY service plan for the Cloud Foundry Runtime.

Answer:

Explanation:

See the Explanation below for complete solution.

Explanation:

Before you start

Log in to SAP BTP Cockpit.

Open your correct Global Account.

Go to the Human Resources directory.

Open the EU HCM Dev subaccount.

This matters because the runtime memory quota must be assigned to the EU HCM Dev subaccount specifically. SAP documents that the MEMORY plan is the quota-bearing plan for Cloud Foundry Runtime.

Step 1 - Open the EU HCM Dev subaccount

In the cockpit, choose Directories.

Open Human Resources.

Select EU HCM Dev.

You should now be on the EU HCM Dev subaccount page.

Step 2 - Open Entitlements

In EU HCM Dev, choose Entitlements.

SAP Help confirms that service plans and quota assignments for a subaccount are configured in the Entitlements area.

Step 3 - Configure entitlements

Click Configure Entitlements or Add Service Plans.

Search for:

Cloud Foundry Runtime

In SAP Help, this appears as Cloud Foundry Runtime (APPLICATION_RUNTIME), and the relevant plan for assigning runtime memory is MEMORY.

Step 4 - Select the MEMORY plan

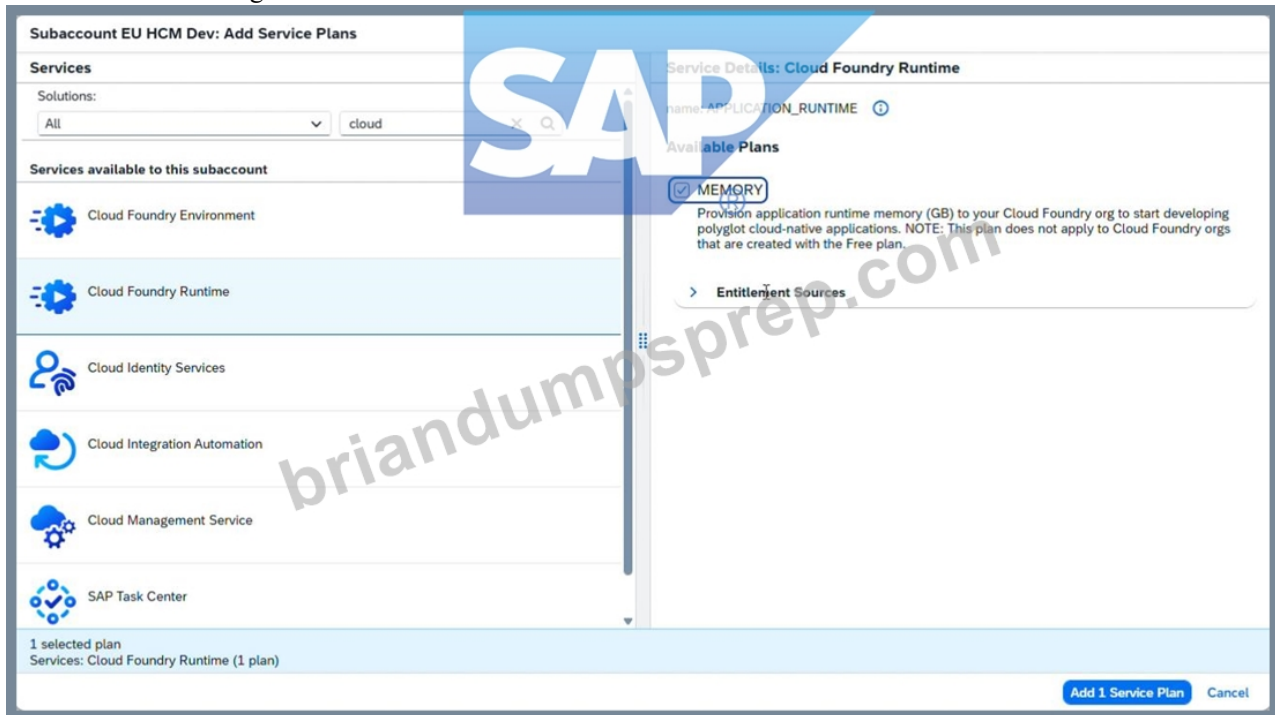
Under Cloud Foundry Runtime, select:

MEMORY

Set the quantity to 1 if the cockpit shows an amount/quota field.

Add the plan to the subaccount.

Save the entitlement changes.



SAP documents that the MEMORY plan is specifically used to assign runtime memory quota to the subaccount, and that 1 unit corresponds to 1 GB of runtime memory when quota is adjusted or assigned.

Step 5 - Verify the result

After saving, check the Entitlements page of EU HCM Dev.

You should see:

Cloud Foundry Runtime

plan: MEMORY

quantity: 1 if shown

Final expected result

Inside EU HCM Dev:

Cloud Foundry Runtime is entitled

the service plan is MEMORY

the assigned amount is 1 if the cockpit displays quantity/quota units

Common mistakes to avoid

Doing this in the wrong subaccount; it must be EU HCM Dev

Choosing the wrong Cloud Foundry plan; the task asks for MEMORY

Forgetting to save the entitlement change after adding the plan

Confusing the runtime memory entitlement with the later step of actually enabling the Cloud Foundry environment; SAP distinguishes the MEMORY runtime quota from enabling the Cloud Foundry org itself.

NEW QUESTION # 13

SIMULATION

Create a Service Instance in Cloud Foundry

Enable a service instance of the HTML5 Application Repository Service for Cloud Foundry.

Create a Service Instance in a Cloud Foundry Environment

In your SAP BTP cockpit, in the EU HCM Dev subaccount, create the service instance html5-eu-hcm-dev for the HTML5 Application Repository Service with the service plan app-host in the Cloud Foundry space activity-recording

Answer:

Explanation:

See the Explanation below for complete solution.

Explanation:

Before you start

Log in to SAP BTP Cockpit.

Open the correct Global Account.

Go to Directories.

Open Human Resources.

Open the EU HCM Dev subaccount.

This matters because the task must be completed in EU HCM Dev, and the service instance must be created in the specific Cloud Foundry space activity-recording. SAP Help also confirms that the HTML5 Application Repository is used in the Cloud Foundry environment and that the app-host plan is the host service used to store HTML5 application content.

Step 1 - Open the Cloud Foundry space

In EU HCM Dev, go to:

Cloud Foundry

Spaces

Select the space:

activity-recording

SAP Help describes creating Cloud Foundry service instances by first navigating to the subaccount, opening Cloud Foundry Spaces, selecting the target space, and then using that space's Services > Service Instances area.

Step 2 - Open Service Instances in the space

Inside the activity-recording space, go to:

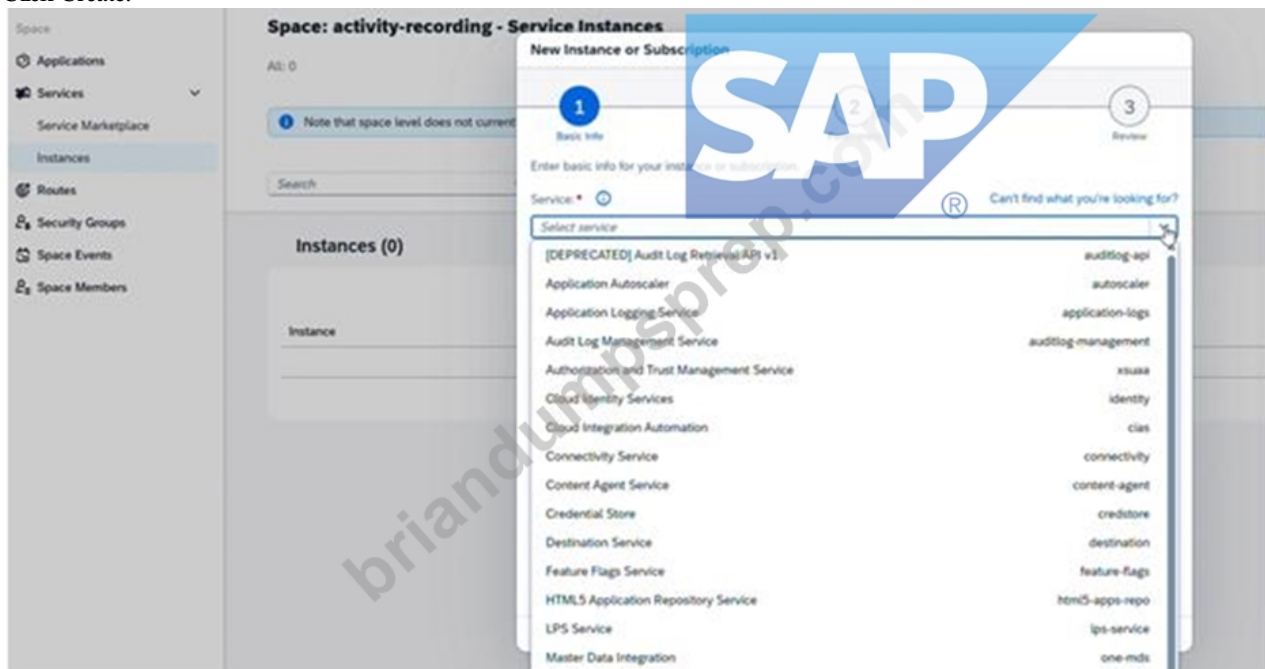
Services

Service Instances

This is the Cloud Foundry-space-level location used for creating service instances in that space.

Step 3 - Start creating the new instance

Click Create.



A wizard opens for the new service instance. SAP Help describes this as the standard cockpit flow for creating service instances in Cloud Foundry spaces.

Step 4 - Choose the required service

In the service selection, choose:

HTML5 Application Repository Service

SAP Help documents the HTML5 Application Repository as the service used for centrally storing HTML5 applications' static content on SAP BTP in the Cloud Foundry environment.

New Instance or Subscription

1 Basic Info 2 Parameters 3 Review

Enter basic info for your instance or subscription.

Service: * HTML5 Application Repository Service

Plan: * app-host

Instance Name: * html5-eu-hcm-dev

Next > Create Cancel

Step 5 - Choose the required service plan

Select the service plan:

app-host

SAP Help states that the app-host service plan is used to deploy applications to the HTML5 Application Repository.

Step 6 - Enter the instance name

Set the service instance name to:

html5-eu-hcm-dev

Then continue and confirm creation.

SAP Help recommends using a CLI-friendly name for service instances, and the task gives the exact required name.

Space: activity-recording - Service Instances Create | ☆

All: 1

Note that space level does not currently support local management, instance sharing, or the display of "created by" and "modified by" information.

Search All Service: Plan: Status:

Instance	Service	Plan	Credentials	Status
html5-eu-hcm-dev	HTML5 Application Repository Service	app-host		Created

Step 7 - Verify the space is correct

Before final confirmation, verify the target Cloud Foundry space is:

activity-recording

This is important because Cloud Foundry service instances are created within a specific space, not only at the subaccount level.

Step 8 - Create and confirm

Click Create or Finish.

Wait for the status to change from in-progress to created.

SAP Help notes that after creation, the instance appears in the service instances table and its status can be checked there.

Final expected result

Inside EU HCM Dev, in Cloud Foundry space activity-recording, you should have a service instance with:

Service: HTML5 Application Repository Service

Plan: app-host

Instance Name: html5-eu-hcm-dev

Common mistakes to avoid

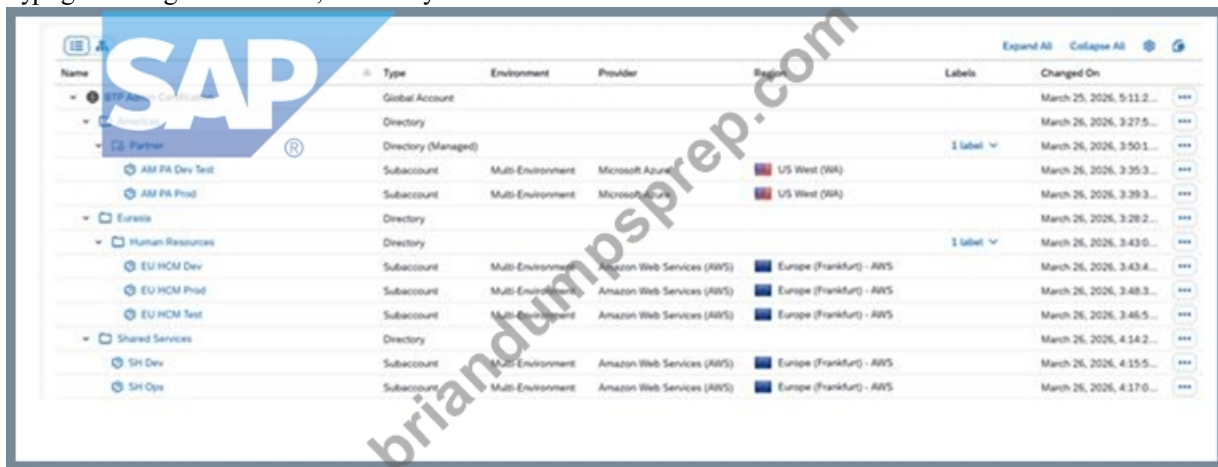
Creating the instance in the wrong subaccount; it must be EU HCM Dev.

Creating it in the wrong Cloud Foundry space; it must be activity-recording.

Choosing the wrong service; use HTML5 Application Repository Service.

Choosing the wrong plan; use app-host. SAP Help specifically links app-host with hosting deployed HTML5 app content.

Typing the wrong instance name; use exactly html5-eu-hcm-dev.



The screenshot shows the SAP Cloud Foundry service instances table. The table has columns for Name, Type, Environment, Provider, Region, Labels, and Changed On. The 'Name' column is expanded, showing a tree view of the account structure. The 'Type' column shows various account types like Global Account, Directory, and Subaccount. The 'Environment' column shows environments like Multi-Environment. The 'Provider' column shows providers like Microsoft Azure and Amazon Web Services (AWS). The 'Region' column shows regions like US West (NR) and Europe (Frankfurt). The 'Labels' column shows labels like '1 label'. The 'Changed On' column shows dates and times.

Name	Type	Environment	Provider	Region	Labels	Changed On
Global Account	Global Account					March 25, 2026, 5:11:2...
Directory	Directory					March 26, 2026, 3:27:5...
Directory (Managed)	Directory (Managed)				1 label	March 26, 2026, 3:50:1...
Subaccount	Subaccount	Multi-Environment	Microsoft Azure	US West (NR)		March 26, 2026, 3:35:3...
Subaccount	Subaccount	Multi-Environment	Microsoft Azure	US West (NR)		March 26, 2026, 3:39:3...
Directory	Directory					March 26, 2026, 3:29:2...
Subaccount	Subaccount	Multi-Environment	Amazon Web Services (AWS)	Europe (Frankfurt)	1 label	March 26, 2026, 3:43:0...
Subaccount	Subaccount	Multi-Environment	Amazon Web Services (AWS)	Europe (Frankfurt)		March 26, 2026, 3:43:4...
Subaccount	Subaccount	Multi-Environment	Amazon Web Services (AWS)	Europe (Frankfurt)		March 26, 2026, 3:48:3...
Subaccount	Subaccount	Multi-Environment	Amazon Web Services (AWS)	Europe (Frankfurt)		March 26, 2026, 3:48:5...
Directory	Directory					March 26, 2026, 4:14:2...
Subaccount	Subaccount	Multi-Environment	Amazon Web Services (AWS)	Europe (Frankfurt)		March 26, 2026, 4:15:5...
Subaccount	Subaccount	Multi-Environment	Amazon Web Services (AWS)	Europe (Frankfurt)		March 26, 2026, 4:17:0...

NEW QUESTION # 14

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