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Advanced Deploy VMware vRealize Automation 8.x (v2)

VMware 3V0-31.22

Version Demo

Total Demo Questions: 1

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Topic Break Down

Topic	No. of Questions
Topic 1, Install, Configure, and Setup	2
Topic 2, Administrative and Operational Tasks	1
Total	3

QUESTION NO: 1 - (SIMULATION)

TASK 2

As a Cloud Administrator you have two tasks to complete:

1. Onboard new interns into vRealize Automation and assign the correct access. The Interns are split into two Active Directory groups, interns-group-a and interns-group-b. The interns-group-a group requires access to Cloud Assembly and the interns-group-b group requires access to Service Broker. The interns should be allocated the most restrictive access available.

2 Assist in resolving issues reported by the following users who do not have the correct access permissions in vRealize Automation. Each user should have the minimum permissions required to fulfill their role:

• A User with logon id appdevuset2@corp.local is only responsible for creating new and deploying from cloud templates in Cloud Assembly.

The following additional information is provided to help complete both tasks:

• IDM URL: or use bookmark

• IDM System Domain Username: admin

• IDM Admin Password: VMware1!

• AD Organization Unit ON: OU=lnterns.DC=corp.DC=local

• vRealize Automation URL: vr-automalion.corp.local

• Cloud Administrator Username: vca pad mm @corp. local

• Cloud Administrator Password: VMware1!

ANSWER: See the explanation for the answer

Explanation:

Assign the following least-privilege service roles:

`interns-group-a` → **Cloud Assembly User**
`interns-group-b` → **Service Broker User**
`appdevuser2@corp.local` → **Cloud Assembly User**

Procedure

1. Sign in to VMware Identity Manager as `admin` with password `VMware1!`.
2. Ensure the AD directory synchronization includes the intern OU, `OU=Interns,DC=corp,DC=local` (the question text contains a typographical lowercase “l” in `lnterns`). Select/import and synchronize `interns-group-a` and `interns-group-b`.
3. Sign in to vRealize Automation as the supplied Cloud Administrator.
4. Open **Identity & Access Management** and assign the service roles to the synchronized groups:
   For `interns-group-a`, add **Cloud Assembly User**.
   For `interns-group-b`, add **Service Broker User**.
5. Find `appdevuser2@corp.local` and assign only **Cloud Assembly User**. Remove any excessive Cloud Assembly, Service Broker, or administrator roles if they are already assigned.

Reasoning: A Cloud Assembly User can create and deploy cloud templates without receiving Cloud Assembly administrative privileges. A Service Broker User can consume/deploy Service Broker catalog content without Service Broker administration rights. Viewer roles are more restrictive but do not provide the required creation or deployment capability.