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**QUESTION 1**

The architect for a software defined data center (SDDC) project is implementing a vRealize Automation solution. The company has multiple locations but wants management to be centralized in its main offices. Each of the cities needs to have

its own roles to ensure resources, create blueprints and perform daily functions.

Which design recommendation would meet the requirements of this scenario?

- A. Create a single business group and separate the users from the various cities using entitlements.
- B. Create a single tenant for all of the cities and separate the users from the various cities using entitlements.
- C. Create a business group for each of the cities and create a single tenant for all of the cities.
- D. Create a tenant for each of the cities and create a single business group for all of the cities.

Correct Answer: C

QUESTION 2

A company is designing its cloud automation deployment to add self- service provisioning to its existing private cloud. The company has a small on-premise data center with all the VMware infrastructure in a single rack, despite the fact that many critical company applications run on the cloud, including ones dealing with credit card processing. The IT team is NOT familiar with cloud automation tools, so training will be part of this project.

Which two of the below could be considered design risks? (Choose two.)

- A. Must comply with PCI security standard.
- B. Management and compute clusters share same power circuits and top of rack switches.
- C. Existing management cluster may NOT have enough capacity for a vRealize Automation deployment
- D. Employees have little experience with cloud automation tools.

Correct Answer: BC

QUESTION 3

A company is currently reviewing all of its security roles and permissions due to a compliance audit.

It needs to specify which roles are tenant-specific and which are system-wide.

Which two roles are system-wide? (Choose two.)

- A. Services architect
- B. Approval administrator



- C. IaaS administrator
- D. Fabric administrator
- E. Application architect
- F. System administrator

Correct Answer: CF

Reference: <https://docs.vmware.com/en/vRealize-Automation/7.3/com.vmware.vrA.prepare.use.doc/GUID-8A19697C-AECA-4E19-9E46-765898C0D153.html>

QUESTION 4

A cloud architect is tasked with designing a single blueprint solution to reduce vRealize Automation blueprint sprawl caused by large numbers of virtual machine (VM) templates. What should the architect do to achieve the desired results?

- A. Set only VM template value to `_ clonefrom` dynamically at an appropriate Event Broker state, based on user inputs.
- B. Create a custom property `CloneFrom` in the business group for the group-specific default value for a VM template and let the blueprint creator overwrite this custom property in the blueprint appropriately.
- C. Create custom properties `CloneFrom` and `CloneFromID` in the business group for group-specific default values for a VM template and let the blueprint creator overwrite these custom properties in the blueprint appropriately.
- D. Set VM template values to `_ clonefrom` and `_ clonefromid` dynamically for the blueprint at an appropriate Event Broker state, based on user inputs.

Correct Answer: B

QUESTION 5

An architect has been tasked with expanding the design of an existing production instance of vRealize Automation (vRA) to integrate the assets of a newly acquired company. This acquisition has the following new resources:

1.
A vCenter Server
2.
An AWS presence
3.
A HyperV Server

Which design recommendation should the architect make in order to integrate these new resources into the current vRA distributed deployment?

- A. In the vRA Virtual Appliance Management Interface (VAMI)1 select the Cluster page on the vRA Settings tab and add



the three new nodes to your vRA cluster architecture.

B. Integrate new VSphere and Hyper-V proxy agents into the distributed IaaS server architecture. Design three new endpoints for vCenter, Hyper-V and Amazon EC2 within the vRA UI based on the configuration specifications of each.

C. By leveraging the existing environment's proxy agents, design three new endpoints for vCenter, Hyper-V and Amazon EC2 within the vRA UI based on the configuration specifications of each.

D. Integrate three separate new proxy agents for each new resource into the distributed IaaS server architecture. Design the respective three new endpoints within the vRA UI based on the configuration specifications of each.

Correct Answer: B

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