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QUESTION 1

An architect has been tasked with developing several new modules for an existing legacy application. To meet the deadlines, the architect has chosen to recommend vRealize Automation to deploy the application more quickly.

1.

The application requires that all IP addresses for the different servers be identical.

2.

Developers will connect to a Red Hat virtual machine contained within the application blueprint.

3.

There will be several teams working with their own deployments as they develop their individual modules.

4.

The architect has been tasked with setting up the reservation for them to use.

Which networking configuration should the architect recommend to meet the requirements of this scenario?

- A. Configure a new one-to-many NAT network profile utilizing the existing external network profile.
- B. Configure a new external network profile with an IP range in the existing applications VLAN.
- C. Configure a new routed network profile.
- D. Configure a new one-to-one NAT network profile utilizing the existing external network profile

Correct Answer: A

QUESTION 2

A network team has decided to utilize NSX to enable microsegmentation in its environment. Several networks have been created to support a three-tiered application network. An architect has been asked to incorporate this into the vRealize

Automation environment and consume these networks on demand.

What are two things the architect needs to take into consideration in this scenario? (Choose two.)

- A. usable Subnet Mask in the network profiles
- B. routed network profiles assigned to virtual machine port groups in the reservation
- C. external network profile for each application tier
- D. routed network profile for each application tier

Correct Answer: CD



Reference: <https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/nsx/vmwareautomation-fundamentals-book.pdf>

QUESTION 3

A company's workload deployments from its VMware vRealize Automation environment have sustained a significant increase. Management has instituted a new SLA requirement for the deployment environment to guarantee availability to consumers.

Which three design recommendations will address the requirements of this scenario? (Choose three.)

- A. Deploy two Distributed Execution Manager (DEM) worker instances in the primary datacenter.
- B. Deploy one or more additional vRealize Automation appliances.
- C. Migrate a vRealize Orchestrator internal instance to a clustered external instance.
- D. Incorporate a load balancing solution.
- E. Migrate an internal vPostgres database to a clustered external instance.

Correct Answer: ABD

QUESTION 4

An architect for a vRealize Automation (vRA) deployment project has met with the IT team and gathered the following requirements:

1. Automated 30-day power off and archive
2. 99.99% SLA of the custom portal
3. Utilize built-in functionality
4. Microsegmentation
5. API calls to vRA and NSX
6. Custom Portal

To which infrastructure quality does the "Microsegmentation" technical requirement map?



- A. Performance
- B. Security
- C. Manageability
- D. Availability
- E. Recoverability

Correct Answer: B

QUESTION 5

An architect has been tasked with designing a vRealize Automation blueprint to meet the following requirements:

1.

Linux Web, Application, and Database machines must be included.

2.

Web tier must be scalable at request time up to four instances.

3.

Web tier must be load- balanced.

4.

Installed Web Site must be accessible from the QA network for testing purposes.

5.

Software must be installed during provisioning.

Which blueprint networking design satisfies these requirements?

A. 1. Existing network connected to the corporate VLAN

2. Software components for configuring QA network routing and load balancing

B. 1. On-demand routed network connected to the QA network

2.

App Isolation selected from within the blueprint properties

3.

On-demand load balancer connected to the routed network

C. 1. On-demand NAT network connected to the QA network

2. On-demand load balancer connected to the NAT network



D. 1. Existing network connected to the QA network

2.

App Isolation selected from within the blueprint properties

3.

Software components for configuring QA network routing

Correct Answer: B

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