



3V0-624^{Q&As}

VMware Certified Advanced Professional 6.5 – Data Center
Virtualization Design Exam

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QUESTION 1

A customer is using a vSphere APIs for Storage Awareness (VASA) compatible storage array. The VASA provider is published as a virtual appliance. To ensure recoverability, where must the VASA prowler and vCenter server virtual machines be stored?

- A. The VASA provider and vCenter Server will be placed on the standard datastore (VMFS, NFS).
- B. The VASA provider and vCenter Server will be placed on the vVol datastore.
- C. The vCenter Server will be placed on the vVol datastore and the VASA provider will be placed on the standard datastore (VMFS, NFS).
- D. The VASA provider will be placed on the vVol datastore and the vCenter Server will be placed on the standard datastore (VMFS, NFS)

Correct Answer: A

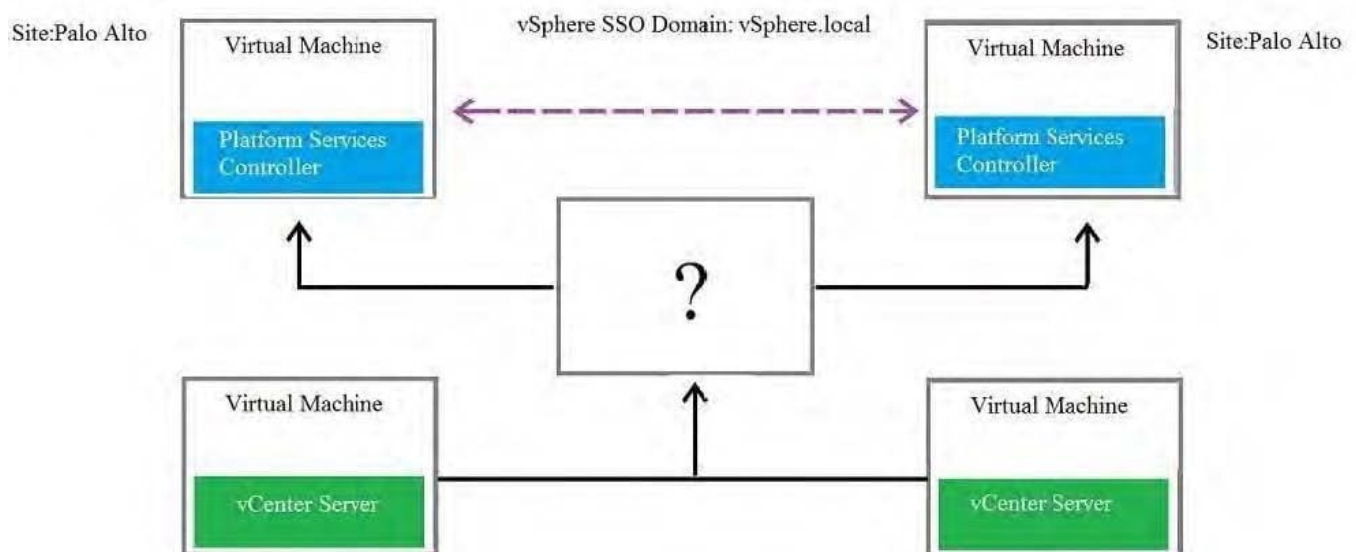
A VASA VM should definitely not run on a vVol as it is then dependent on itself. Similarly, the VASA VM is dependent on vCenter, so both should be kept on a standard VMFS or NFS volume. If you have vCenter on a vVol, and both VASA VM and vCenter go down you are SOL.

"You should not run VASA Provider on a VVOL datastore. Any management operation, including powering on a virtual machine that is on a VVOL, requires that VASA Provider be running. In addition, you would lose access to all VVOLs because VASA Provider would not be able to boot."

<https://library.netapp.com/ecmdocs/ECMP12405937/html/GUID-5B810B73-0233-4F3B-80BE-47A415D2F107.html>

QUESTION 2

View the exhibit.



Referring to the exhibit, which appliance or device belongs in the square with the question mark?



- A. Firewall Appliance
- B. Load Balance
- C. Platform Services Controller
- D. vCenter Server Appliance

Correct Answer: B

QUESTION 3

You have been tasked with creating a vSphere 6.5 data center design for an organization. During the key stakeholder and SME interviews, a set of goals, requirements, assumptions and constraints were identified.

Evaluate each of the requirements, assumptions, and constraints (RAC) and determine which design characteristics apply.

Match each of the Requirements, Assumptions and Constraints by dragging the RAC buttons (R1-R5) over the text of the appropriate Design Characteristic.

NOTE: RACs may fit one or more of the Design Characteristics.

Select and Place:

RAC		Design Characteristic	
R1	All hosts per location are configured uniformly and all differences or changes are tracked.		Availability
R2	The implementation should be easily repeatable.		Manageability
R3	Deployment of system and services should be automated.		Performance
R4	The custom order processing system at the primary site must be kept running with no downtime.		Recoverability
R5	All production servers should be segregated.		Security

Correct Answer:



RAC		Design Characteristic	
R1	All hosts per location are configured uniformly and all differences or changes are tracked.	Availability	R3 R4
R2	The implementation should be easily repeatable.	Manageability	R5
R3	Deployment of system and services should be automated.	Performance	R4
R4	The custom order processing system at the primary site must be kept running with no downtime.	Recoverability	R2
R5	All production servers should be segregated.	Security	R1

QUESTION 4

A company is outsourcing its support operations to an external service provider and plans to complete the project by April 1.

1.

The external Support engineers must have the ability to power cycle, create, and edit virtual machines settings within their assigned vSphere site.

2.

The company maintains three vCenter servers in Enhanced Linked Mode that are run as virtual machines in the supported infrastructure.

3.

The vCenter servers will be supported by the external service provider.

4.

Each vCenter server is connected to its own local Platform Services Controller and MSSQL database server.

5.

The company will provide escalation support and physical access on a per request basis.

6.

99.9% ESXi host uptime is required in this environment, but no SLA has been specified for the hosted applications.



Drag each statement to its appropriate concept.

Select and Place:

Statement	Concept
The SLA allows for only 8 hours of downtime per year.	Risk
Remote support engineers are able to edit virtual machines settings.	Constraint
Missing the April 1 deadline will result in additional costs to the company.	Assumption
The company is appropriately staffed to support escalation and physical access.	Requirement

Correct Answer:

Statement	Concept
	Missing the April 1 deadline will result in additional costs to the company.
	Remote support engineers are able to edit virtual machines settings.
	The company is appropriately staffed to support escalation and physical access.
	The SLA allows for only 8 hours of downtime per year.

QUESTION 5

When configuring HA, which admission control policy should be used?

- A. Host Failure Cluster Tolerates
- B. CPU and Memory Percentage for Failover
- C. Standby Host



D. None of the above

Correct Answer: B

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