



3V0-624^{Q&As}

VMware Certified Advanced Professional 6.5 – Data Center
Virtualization Design Exam

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QUESTION 1

A development team must provide layer 2 network isolation between virtual machines that are in the same VLAN. The solutions architect must provide additional security between the virtual machines on the same subnet. How can this be done without consuming more VLANs?

- A. Use Virtual Switch Tagging
- B. Use Private VLANs.
- C. Use Virtual Guest Tagging.
- D. Use External Switch Tagging.

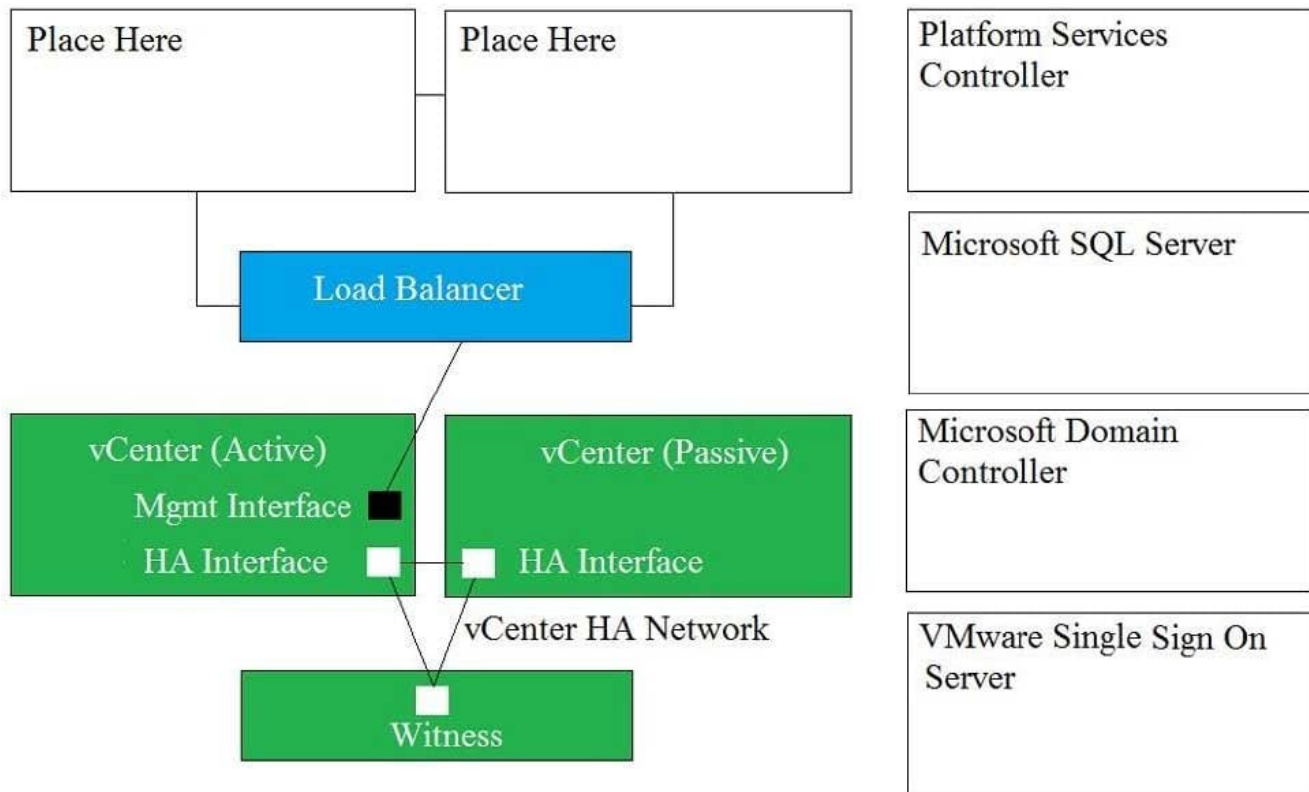
Correct Answer: B

Private VLANs are used to solve VLAN ID limitations by adding a further segmentation of the logical broadcast domain into multiple smaller broadcast subdomains. Private VLANs are Promiscuous, Secondary VLANs can be either Isolated or Community?

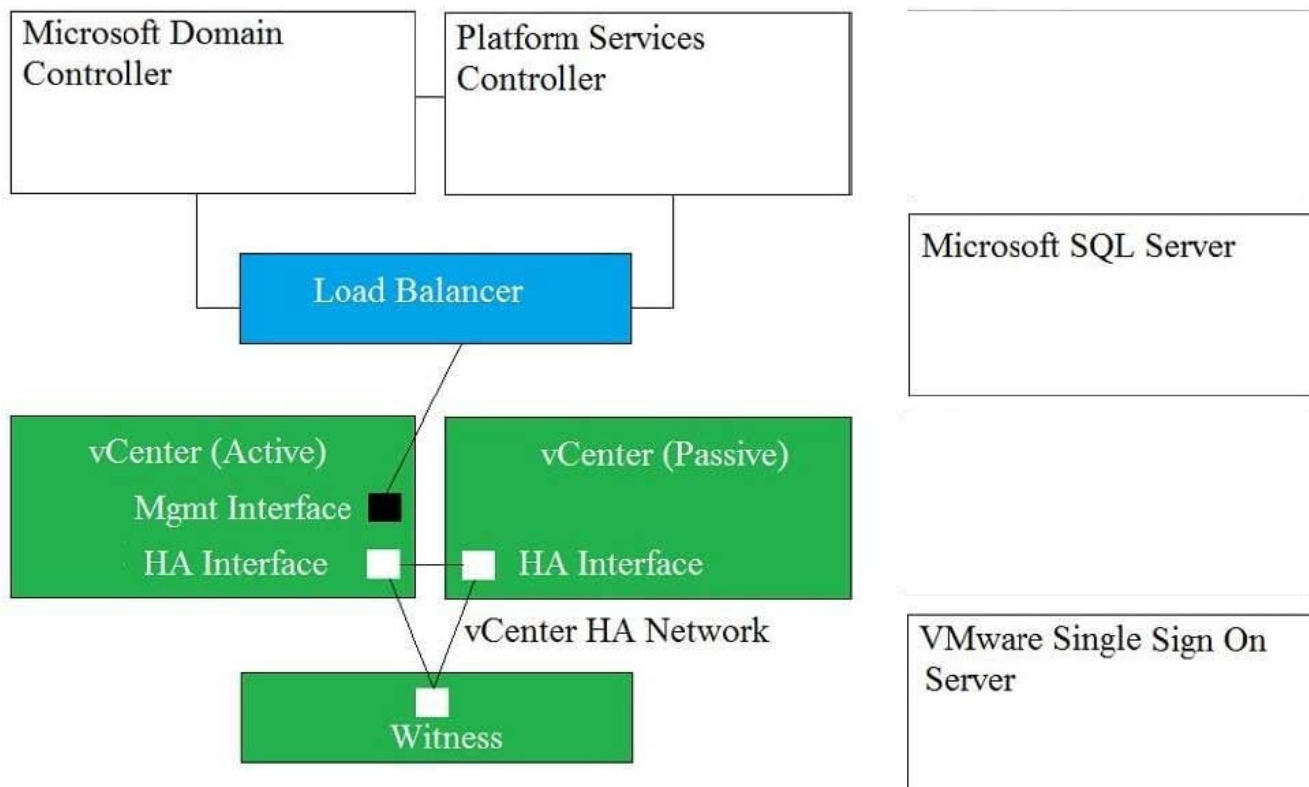
QUESTION 2

In the vCenter HA configuration below, drag the two correct components to the blank boxes in this diagram. The same component may be used more twice (Choose two.)

Select and Place:



Correct Answer:

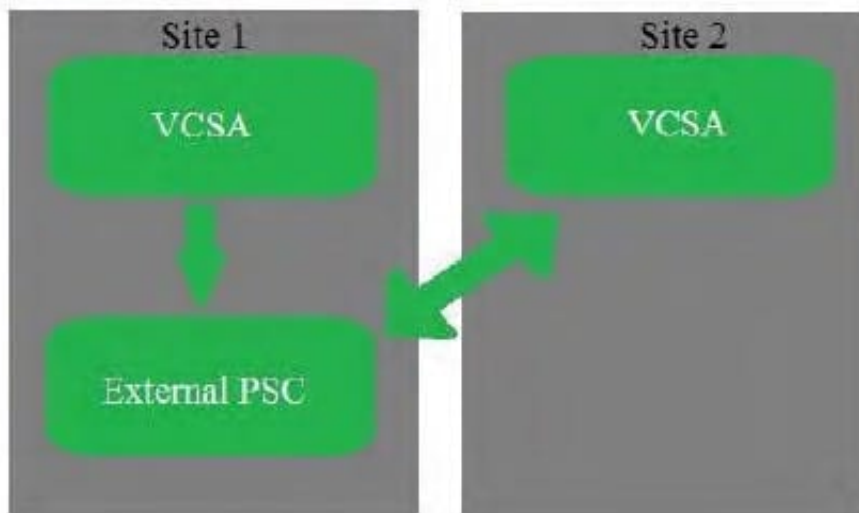


**QUESTION 3**

The customer has two sites that must operate independently of each other in the event of a WAN failure. During normal operations, administrators from each site must be able to manage the other site through the vSphere Web Client.

Which vCenter Server Appliance (VCSA) and Platform Services Controller (PSC) diagram shows the VMware-recommended design that satisfies these requirements?

A.





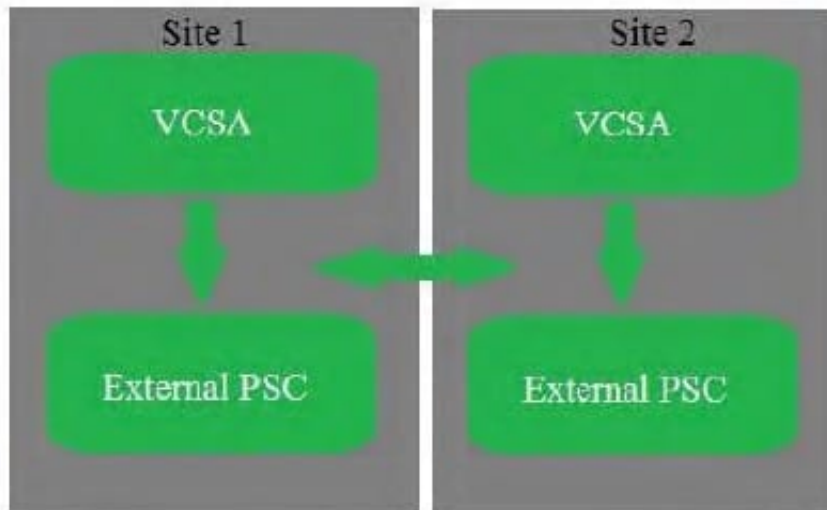
B.



C.



D.



A. Exhibit A

B. Exhibit B

C. Exhibit C

D. Exhibit D

Correct Answer: D

<https://www.opvizor.com/understanding-the-impacts-of-mixed-version-vcenter-server-deployments/>

QUESTION 4



You have been tasked with creating a vSphere 6.5 design for an organization. The organization has a mission critical application that must be able to obtain its required CPU and memory resources even if contention occurs. You must determine which vSphere service(s) will allow for resources to be reserved.

Associate the vSphere Service on the left with the corresponding Reservation Type on the right by dragging the red button (S1-S6) over the text of the Reservation Type.

NOTE: A vSphere Service may allow for more than one Reservation Type or none at all.

Select and Place:

	vSphere Service	Reservation Type
S1	vSphere HA	Fully reserved guest CPU
S2	vSphere DRS	
S3	Vmware Fault Tolerance	
S4	Virtual NUMA (vNuma)	Fully reserved guest RAM
S5	Storage I/O Control	
S6	vMotion	

Correct Answer:

	vSphere Service	Reservation Type
S1	vSphere HA	Fully reserved guest CPU S1 S6 S3 S5
S2	vSphere DRS	
S3	Vmware Fault Tolerance	
S4	Virtual NUMA (vNuma)	Fully reserved guest RAM S1 S3 S2 S6
S5	Storage I/O Control	
S6	vMotion	



QUESTION 5

A company is deploying a modern video news-streaming application.

1.

The application is capable of scaling (expanding and collapsing) its streaming nodes (in the form of VMs) on demand.

2.

To host the application, the company decided to implement a new VMware cluster with vSphere 6.5. Place the benefits and drawbacks of thin and thick provisioning in the correct locations.

Select and Place:

Higher storage costs	Thick-Provisioning Benefits
Decreases the cost of storage	
Less efficient space utilization	Thick-Provisioning Drawbacks
Eliminates storage underutili**	
Simpler storage configuration monitoring	Thin-Provisioning Benefits
Eliminates the need to dedic*** capacity up front	
Increases the risk of running datastore space	
Must create alarms and moni** over-commitment and disk utilization	Thin-Provisioning Drawbacks

Correct Answer:



	Thick-Provisioning Benefits
	Simpler storage configuration monitoring
	Thick-Provisioning Drawbacks
	Higher storage costs
	Eliminates storage underutili**
	Thin-Provisioning Benefits
	Decreases the cost of storage
	Less efficient space utilization
	Eliminates the need to dedic*** capacity up front
	Thin-Provisioning Drawbacks
	Increases the risk of running datastore space
	Must create alarms and moni*** over-commitment and disk utilization

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