

3V0-624^{Q&As}

VMware Certified Advanced Professional 6.5 – Data Center
Virtualization Design Exam

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QUESTION 1

A company has asked a systems architect to ensure that a backup solution leverages VMware vSphere Storage APIs - Data Protections (VCAP). Which logical design concept applies to the situation?

- A. Requirement
- B. Assumption
- C. Constraint
- D. Risk

Correct Answer: A

QUESTION 2

The ability to live-migrate all virtual machines between two clusters is a requirement in the customer's design.

Which two clusters and EVC configurations will accomplish this? (Choose two)

A. Cluster 1

1.

ESXi 6.0

2.

Intel Skylake CPUs

3.

EVC Enabled: AMD Opteron™; Steamroller; Generation

Cluster 2

1.

ESXi 6.5

2.

AMD Steamroller CPUs

3.

EVC Enabled: AMD Opteron™ "Steamroller"; Generation

B. Cluster 1

1.

ESXi 5.6

2.

Intel?Broadwell CPUs

3.

EVC Disabled

Cluster 2

1.

ESXi 6.5

2.

Intel?Broadwell CPUs

3.

EVC Disabled

C. Cluster 1

1.

ESXi 5.5

2.

AMD Piledriver CPUs

3.

EVC Enabled: AMD OpteronTM";Piledrive"; Generation

Cluster 2

1.

ESXi 6.5

2.

AMD Steamroller CPUs

3.

EVC Enabled: AMD OpteronTM "Piledrive"; Generation

D. Cluster 1

1.

ESXi 6.5

2.

Intel Broadwell CPUs

3.

EVC Enabled: Intel?"Broadwe"t; Generation

Cluster 2

1.

ESXi 6.5

2.

Intel Sandy Bridge CPUs

3.

EVC Enabled: Intel?"Sandy Brid"t; Generation

Correct Answer: BD

A) No - EVC doesn't work with different CPU vendors

B) Yes, but officially not possible

QUESTION 3

A customer uses servers without internal storage and asks a systems architect to design a solution with a Fiber Channel array and blade servers as options. The customer requires:

1.

Easier server replacement

2.

Booting through HBA or FCoE

3.

Less wasted space

4.

Improved management

5.

Batter reliability

6.

Inexpensive servers

7.

Easier backup processes

Which design element will follow VMware recommended best practices and also meet customer requirements?

- A. VMware Virtual SAN
- B. Auto Deploy
- C. PXE boot
- D. Boot from SAN

Correct Answer: D

QUESTION 4

A customer is using blade servers with only one HBA.

Which two design concepts apply to this scenario? (Choose two.)

- A. Assumption
- B. Risk
- C. Constraint
- D. Requirement

Correct Answer: BC

One HBA is a single point of failure and therefore a risk. Using this hardware configuration is a constraint (which although might also be a non-functional requirement)

QUESTION 5

You have been tasked with creating a vSphere 6.5 design for an organization. The organization is looking to implement a Virtual SAN into their environment. You have been tasked with determining whether a given Virtual SAN logical design

decision meets the technical requirements of their infrastructure.

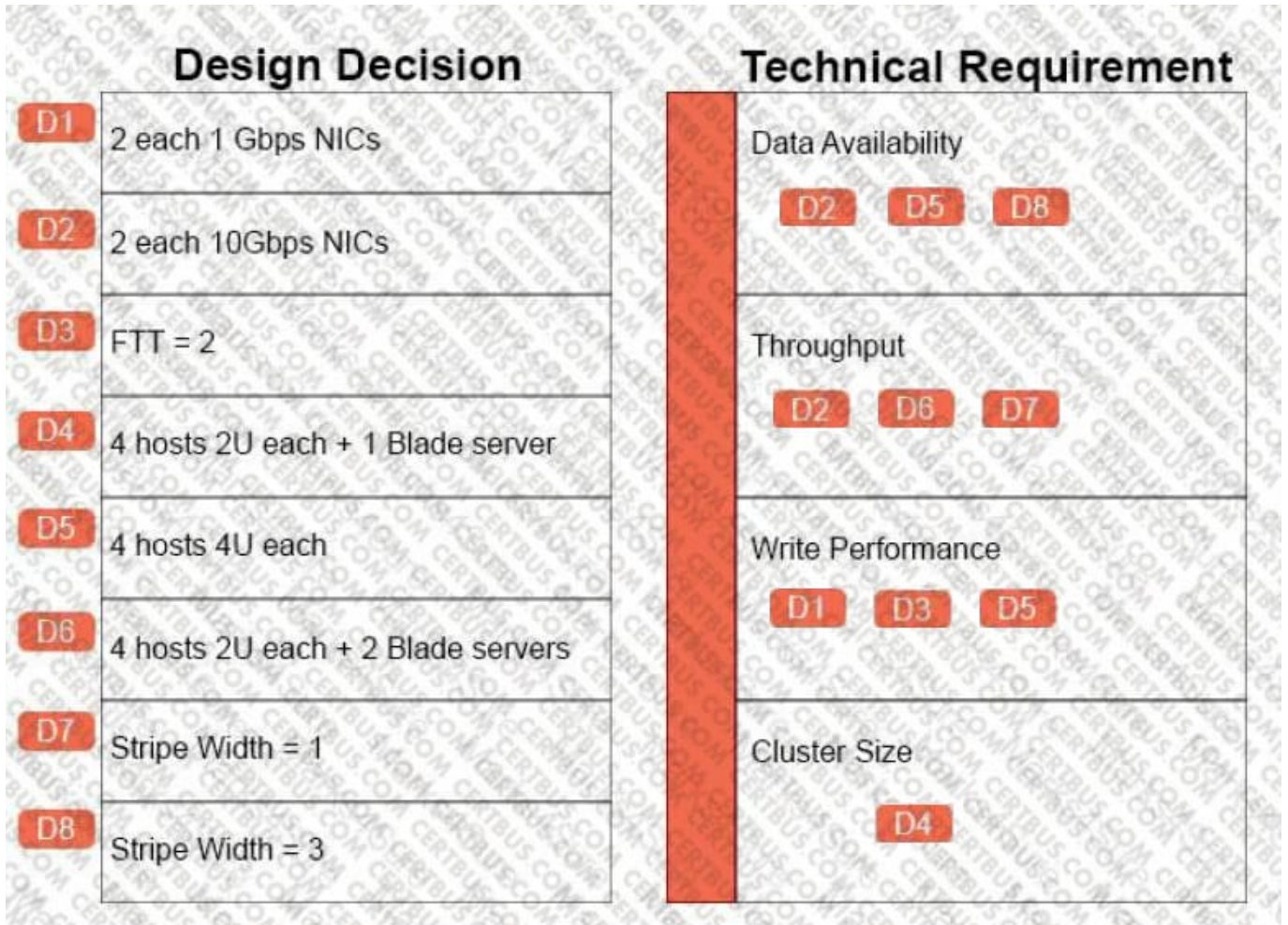
For each Design Decision on the left drag the red Decision buttons (D1-D8) on the right and place it on the proper Technical Requirement.

NOTE: Not all Design Decisions will be used.

Select and Place:

Design Decision		Technical Requirement	
D1	2 each 1 Gbps NICs		Data Availability
D2	2 each 10Gbps NICs		
D3	FTT = 2		
D4	4 hosts 2U each + 1 Blade server		Throughput
D5	4 hosts 4U each		
D6	4 hosts 2U each + 2 Blade servers		Write Performance
D7	Stripe Width = 1		
D8	Stripe Width = 3		
			Cluster Size

Correct Answer:



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