

E20-018^{Q&As}

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QUESTION 1

A company is migrating to an image-based backup model for their VM environment. Where would the image-based backups be processed in this environment?

- A. On a separate physical or virtual server
- B. On the tape library
- C. On the storage array
- D. On the SAN switch

Correct Answer: A

QUESTION 2

A software manufacturer is planning to convert their VDC to IaaS. As part of the transformation to IaaS the company realizes they have to make several organizational changes. They have already obtained executive sponsorship and made all the necessary organizational changes.

Which is the most likely next step in their transformation process?

- A. Evaluate technical and relationship skills and perform a gap analysis
- B. Build trust in the system so that the lines of business will use the services
- C. Cross train operations, development, and test to remove silos and form collaborative teams
- D. Reorganize IT as a whole to support IaaS.

Correct Answer: A

QUESTION 3

Which application virtualization architectures usually require the use of a packager to prepare the application for deployment?

- A. Streaming, presentation
- B. Thick install, thin install
- C. Presentation, thick install
- D. Thin install, streaming

Correct Answer: D

QUESTION 4

A small company is deploying VDI as part of their VDC initiative. The storage array that is currently being used for VDI and other applications contains SSD, SAS and NL SAS drives. The SSDs are being used exclusively for the Email servers, and the SAS and NL SAS drives are being used by all the applications, including VDI. Each application is configured to use one or more storage pools.

Every morning at 9:00 AM, the performance of all applications connected to the storage array degrades significantly for a period of time and then returns to normal.

How can this issue be resolved with the least capital expenditure, in the shortest amount of time, and without impacting the normal performance of the applications?

- A. Migrate the LUNs on the SSDs to SAS drives, then allocate the SSDs to a caching tier.
- B. Purchase new SSDs to use for the VDI deployment.
- C. Purchase new SSDs for the other applications.
- D. Migrate the LUNs on the SSDs to SAS drives, then allocate the SSDs to the VDI storage pool.

Correct Answer: A

QUESTION 5

What should you use when you require consistent backups for ease of recovery?

- A. VM-based backup and image-based backup
- B. Storage-based backup only
- C. Hypervisor-based ("VM as flat file") backup
- D. Storage-based backup and VM-based backup

Correct Answer: A