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QUESTION 1

An application executes code in a "virtual bubble" on the endpoint device. Which application virtualization architecture has been implemented?

- A. Thin install
- B. Presentation
- C. Streaming
- D. Thick install

Correct Answer: A

QUESTION 2

Which type of application is a poor candidate for migration to a VDC?

- A. Appliance-based
- B. Web-scale
- C. Enterprise
- D. n-tier

Correct Answer: A

QUESTION 3

Why is existing SAN performance a key consideration when implementing an in-band virtualization component for block storage virtualization?

- A. Host connections fan in to virtualization components
- B. Storage connections fan in to virtualization components
- C. Virtual devices are cache-only devices
- D. Metadata and control are in the data path

Correct Answer: D

QUESTION 4

A company has five heterogeneous storage arrays that are all connected to a common SAN environment.

They want to offer storage to their end users, masking the identity of the target storage so the users cannot

tell which storage system they are using.

Which virtualization technique would work in this environment?

- A. Distributed virtualization
- B. Block-level storage virtualization
- C. Hadoop HDFS
- D. File-level storage virtualization

Correct Answer: B

QUESTION 5

What is a benefit of client-side application virtualization?

- A. Isolation of the application from the endpoint operating system is achieved.
- B. Reduced overall complexity in the application and desktop environment is achieved.
- C. Tools used to manage standard applications can also be used to manage virtualized client-side applications.
- D. All applications can be virtualized, providing flexibility and management control of client-side applications.

Correct Answer: A

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