Free Questions for DEA-2TT3 by certsinside

Shared by Casey on 15-04-2024

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Question 1

In which technique does an application maintain limited functionality, even when some of the modules or supporting services of that application become unavailable?

Options:

A- Retry logic

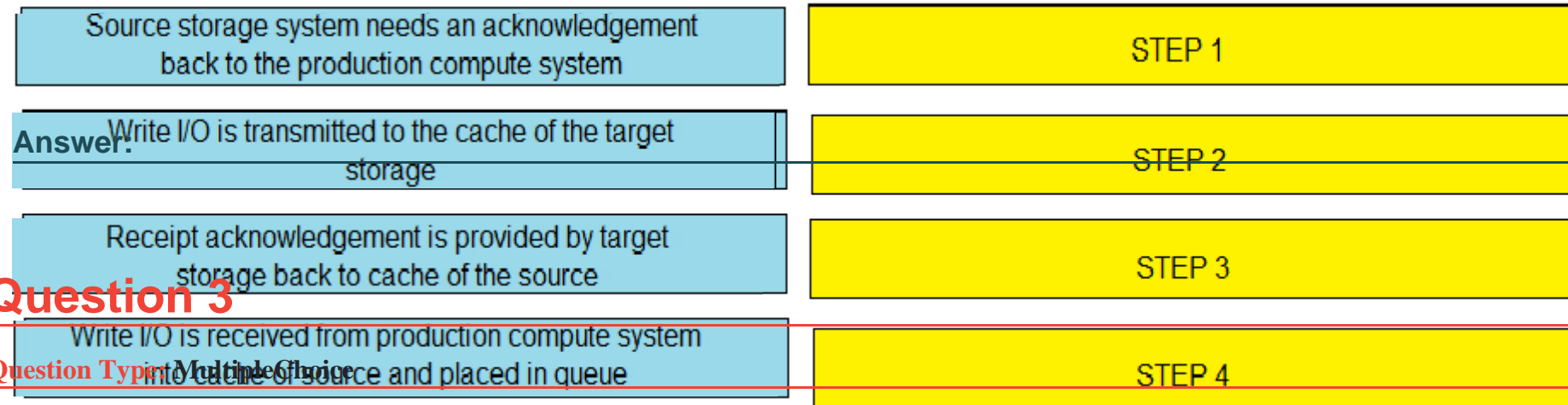**B-** Persistent state model

C- Graceful degradation

D- Checkpointing

Answer:

C

Question 2

What is the correct sequence of steps involved in synchronous remote replication?

Source storage system needs an acknowledgement back to the production compute system	STEP 1
Write I/O is transmitted to the cache of the target storage	STEP 2
Receipt acknowledgement is provided by target storage back to cache of the source	STEP 3
Write I/O is received from production compute system into cache of source and placed in queue	STEP 4

Answer:

Which method compares observed events with normal activities to identify abnormal patterns in a system?

Options:

A- Encryption-based authentication

B- Anomaly-based intrusion detection

C- Multi-factor authentication

D- Signature-based intrusion detection

Answer:

B

Question 4

What is a key function of the cloud service component?

Options:

A- Allows consumers to create service offerings for a service catalog

B- Enables service providers to request the purchase of new IT resources

C- Presents cloud infrastructure for use of services by consumers

D- Allows consumers to modify the existing service offerings in a service catalog

Answer:

C

Explanation:

The cloud service component has three key functions :

- Enables defining services in a service catalog

- Enables on-demand, self-provisioning of services

- Presents cloud interfaces to consume services

Question 5

Question Type: **MultipleChoice**

Refer to the exhibit.

Which type of hypervisor is installed in this environment?

Options:

A- Hosted Hypervisor-Type 1

B- Bare Metal Hypervisor-Type 1

C- Hosted Hypervisor-Type 2

D- Bare Metal Hypervisor-Type 2

Question 6

Question Type: MultipleChoice

What are the key approaches to application transformation?

Options:

A- Restore, Reuse, Retain, Retire

B- Refactor, Revise, Retain, Retire

C- Retain, Refactor, Reuse, Revise

D- Revise, Restore, Retain, Re-iterate

Answer:

B

Question 7

A cloud service provider uses a resource pooling approach to improve the utilization of resources by sharing them with multiple customers. What mechanism should the cloud provider deploy to prevent one consumer from accessing the virtual machines of another consumer?

Options:

A- Hypervisor-based resource pooling

B- Secure multitenancy through isolation

C- Pooling of resources through multitenancy

D- Virtual machine-based resource pooling

Answer:

C