E20-370^{Q&As}

Networked Storage - CAS Implementation

Pass EMC E20-370 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.certbus.com/e20-370.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

A Cluster Probe is performed using which type of networking protocol?

A. ICMP

B. SNMP

C. TCP

D. UDP

Correct Answer: D

QUESTION 2

What type of content is typically stored on Centera?

A. Dynamic

B. Fixed

C. OLTP

D. Transactional

Correct Answer: D

QUESTION 3

Which method does CUA use to write files 74 KB in size or less to EMC Centera?

A. Bundled

B. CDF, BLOB

C. Containerized

D. Embedded BLOBs

Correct Answer: D

QUESTION 4

Which privileges are needed to run EMC Centera Console Installer?

A. administrator

B. emcexpert

C. emcservice

D. root

Correct Answer: A

QUESTION 5

When planning a migration which tool should be used to calculate the time needed to migrate the customer\\'s data?

A. C2C Projection Reporter

B. EMC Centera Viewer Built in Replication Calculator

C. Integrity Check report

D. LOE Estimation tool

Correct Answer: D

QUESTION 6

A user states that their AIX application can NOT access the mountpoint they just created on the CUA. Which menu choice on the CUA Setup Utility > Configuration Options is most appropriate to help in this situation?

A. Configure Centera Universal Access

B. Configure FTP Access

C. Modify CIFS Configuration

D. Modify NFS Configuration

Correct Answer: D

QUESTION 7

What must be done to use the IP configuration of the active CUA on the standby CUA in the event of a failure/failover?

A. Nothing. The standby is aware of the active CUA\\'s IP configuration and will use this information once a failover is initiated.

B. Nothing. The standby is aware of the active CUA\\'s IP configuration and will use this information as soon as the active goes offline, prior to failover initiation.

C. Once the active CUA is no longer online and failover has been initiated the standby must be reconfigured using the IP configuration of the active.

D. Once the active CUA is no longer online and failover has not been initiated the standby must be reconfigured using the IP configuration of the active.

Correct Answer: C

QUESTION 8

What happens in a writeback to EMC Centera if the custom_metadata.txt file is not in the correct format?

A. Writeback continues excluding all custom metadata content and a message is logged.

B. Writeback continues excluding invalid custom metadata content and a message is logged.

C. Writeback fails and an email alert is sent to the alert notification recipient.

D. Writeback fails and is retried excluding all custom metadata.

Correct Answer: B

QUESTION 9

An EMC Centera is in Governance mode and has the ARM feature enabled. A Litigation Hold is set for Clip

A.

Date of writing Clip A : 1st January 2006

Retention Period: 1 Year

Litigation Hold issued: 1st May 2007 .

Clip A has to be deleted on 1st July 2007.

Given this information, can this be done?

A. No

B. Yes, with delete API Call

C. Yes, with privileged delete API Call

D. Yes, with purge API Call

Correct Answer: A

QUESTION 10

A customer implemented an EMC Centera and performed acceptance testing by writing 4 TB of data to the EMC Centera. After acceptance testing is complete the customer successfully issued delete calls to all the data. The next day the customer observes that the free space on the EMC Centera has NOT significantly changed after the deletion.

How is this possible?

A. A purge command must be issued to reclaim the space

B. Garbage collection has not yet swept the data

C. Reflections have consumed the space

D. Retention has been set

Correct Answer: B

QUESTION 11

An EMC Centera disk failed and was replaced by an EMC Service Representative. Two days later the customer expresses concern because the disk still showed in the EMC Centera Viewer as not having any data on it.

How can this be explained to the customer?

A. Data was fully reprotected to other disks in the cluster before the disk was replaced

B. Garbage collection has purged overprotected data from the newly installed disk

C. Regenerations are progressing but have not yet completed

D. Regenerations have not yet started to reprotect the data onto the newly replaced disk
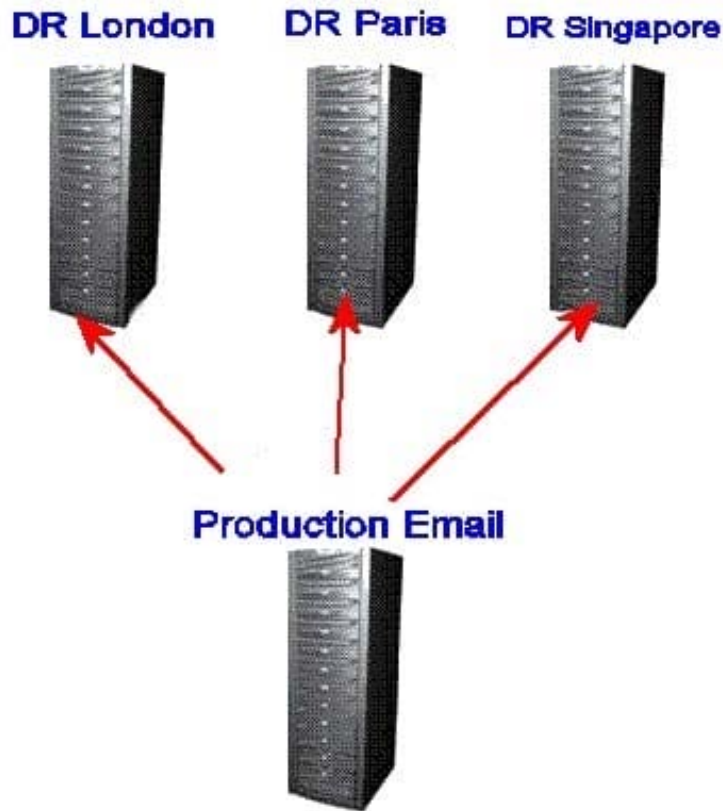
Correct Answer: A

QUESTION 12

Click the Exhibit button

How is this configuration supported?

Star Replication
Star

A. Not supported

B. Only supported on Gen4 or later hardware

C. Only supported with an RPQ

D. With CentraStar 3.1 or later

Correct Answer: A

QUESTION 13

A C2C migration needs to be designed with a Gen2 EMC Centera, running CentraStar 2.4.2, to a new Gen4 EMC Centera running CentraStar 3.1.2.

Which action is needed before C2C can be installed?

A. No action is needed

B. Update the source EMC Centera to CentraStar 3.1.0

C. Update the source EMC Centera to CentraStar 3.1.0 and deploy StorageOnAccess on all access nodes

D. Update the source EMC Centera to CentraStar 2.4.3

Correct Answer: A

QUESTION 14

A remote bank office purchased an EMC Centera to store loan information. However, the bank does not have direction from the corporate bank as to how long to hold the loan information on the EMC Centera.

What is the best feature to use?

A. Event Based Retention

B. Litigation Hold

C. Retention Classes

D. Set retention on all data to infinite

Correct Answer: C

QUESTION 15

Which condition is required for replication of deletes to work correctly?

A. "Delete" and "PrivilegedDelete" flags must be enabled on the source cluster

B. Only the "PrivilegedDelete" flag is required on the replica cluster

C. Replication must be running and the two clusters in sync

D. Retention classes must be identical on both clusters

Correct Answer: D

[E20-370 PDF Dumps](#)   [E20-370 Practice Test](#)   [E20-370 Study Guide](#)