

HCE-5710^{Q&As}

Architecting Hitachi Data Systems Certified Expert - Replication solutions

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QUESTION 1

You have set up a Microsoft Cluster "file share" resource called "EngDep". This is dependent on a physical disk resource called "DiskE" and on a Generic Script resource called "HSCScript", which is the Hitachi Storage Cluster (HSC) script. In which file is the HORCM instance defined that needs to be active for these resources?

- A. DiskE.conf
- B. horcm0.conf
- C. EngDep.conf
- D. HSCScript.conf

Correct Answer: D

QUESTION 2

A customer would like a CCI script to resynchronize all of the ShadowImage volumes on a USP100 defined in CCI. The customer is running the latest CCI version on a Solaris server using the korn shell. Several CCI device group names are used. The primary volumes are defined in horcm0.conf and the secondary volumes are defined in horcm1.conf. Which command would be used in a script to list all of the ShadowImage CCI device group names prior to executing the Pairresync command?

- A. raidqry -g
- B. raidscan -g
- C. pairedisplay -g
- D. cat /etc/horcm0.conf | grep group

Correct Answer: A

QUESTION 3

A customer wants to replicate a database on a UNIX host with Universal Replicator but exclude the temporary and backup file systems to reduce the replication workload. What should be reviewed to ensure this is possible?

- A. SAN zone layout map
- B. file system usage report
- C. database relationship map
- D. volume/disk group volume layout

Correct Answer: D

QUESTION 4

A customer wishes to copy a database on external storage controlled by a Universal Storage Platform over 10km using TrueCopy Synchronous. Which HiCommand product is used to manage the replication?

- A. HiCommand Device Manager (HDvM)
- B. HiCommand Protection Manager (HPtM)
- C. HiCommand Replication Monitor (HRpM)
- D. HiCommand Tiered Storage Manager (HTsM)

Correct Answer: A

QUESTION 5

An Hitachi Data Systems customer is implementing a TrueCopy Extended Distance solution on an Adaptable Modular Storage (AMS) system. Which configuration is supported?

- A. TrueCopy Extended Distance with 20 Consistency Groups.
- B. TrueCopy Extended Distance Consistency Group pairs in parallel to TrueCopy Synchronous pairs.
- C. TrueCopy Extended Distance Consistency Group with a ShadowImage copy taken from the SVOL.
- D. Two or more TrueCopy Extended Distance Consistency Groups defined with opposite copy direction.

Correct Answer: D

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