



HH0-210

(HDS Certified Implementer - Enterprise)

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Question: 1

Which management tool is used to define TrueCopy paths between an Hitachi TagmaStore USP100 and a USP600?

- A. Storage Navigator
- B. RAID Manager CCI
- C. Remote Control PC
- D. HiCommand Replication Monitor

Answer: A

Question: 2

You have established FC TrueCopy paths between two Hitachi TagmaStore USP100 systems at site A and at site B. The only array ports used for the TrueCopy links are configured as MCU Initiators at site A and RCU Targets at site B. You issue the following commands on a server running a Command Control Interface instance at site B. set HORCMINST=0 paircreate -g Groupx -vl -fence never -c 15 What happens to the volumes of Groupx?

- A. The P-VOLS are copied to the S-VOLS because you used the option -vl.
- B. No pairs are established because there are no valid TrueCopy paths between the two sites.
- C. The contents of the volumes on the backup site is copied to the volumes at the production site.
- D. Paircreate will start the initial copy but split immediately because you issued the command from the backup site.

Answer: B

Question: 3

Which three statements describe the capabilities of the Brocade Fabric OS? (Choose three.)

- A. Allows nondisruptive switch replacement.
- B. Enables data migration to other switches.
- C. Allows hosts to dynamically share storage resources.
- D. Rapidly builds highly resilient, fault tolerant multi-switch SAN fabrics.
- E. Integrates private loops, private hosts, and private devices with the SAN.

Answer: C, D, E

Question: 4

**Using the Virtual Pa
 Hitachi TagmaStore**

- A. Storage Admini
- B. Any Partition St
- C. SLPR01 Partitio
- D. SLPR00 Partitio

nal storage to an

HH0-210 Demo Exam

Answer: A

Question: 5

Which statement is

- A. The horcm.conf
- B. The horcm.conf
- C. The horcm.conf
- D. The horcm.conf shutdown.

e is defined.
 during system

Answer: A

Question: 6

**An Hitachi TagmaSt
 error" description o**

- A. Replace the SVF
- B. Replace the PDE
- C. Replace the DK/
- D. Restore the cus

error with a "write

Answer: B