NS0-515 Q&As

NetApp Certified Implementation Engineer - SAN, E-Series

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QUESTION 1

A company wants the most scalable host-side connection topology for E-Series systems. In this scenario, which FC topology would satisfy the requirement?

A. direct connect

B. fabric attach

C. private loop

D. arbitrated loop

Correct Answer: B

QUESTION 2

Which two actions must be performed to enable iSCSI multipathing on Windows for NetApp E-Series systems? (Choose two.)

A. Set up iSCSI IP addresses on the E-Series system and the Windows host

B. Install the Host Utilities on the Windows host

C. Create two VSANs on the iSCSI switches

D. Install a Host Channel Adapter (HCA) on the Windows host

Correct Answer: AB

QUESTION 3

Which NetApp tool provides information on size, weight, acoustic noise, and power of NetApp E-Series systems?

A. Hardware Universe

B. Interoperability Matrix Tool

C. Config Advisor

D. Active IQ

Correct Answer: A

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2773645

QUESTION 4

A customer needs to add an EF280 with FC into its existing Brocade fabric but the FC ports in the SANtricity System

Manager are showing the FC ports as down and the LED on the FC HIC is amber.

Which three tasks does the installer need to complete to solve this problem? (Choose three.)

A. Verify that the ports are enabled on the switch

B. Verify that the cables are plugged into the switch

C. Verify that the server HBA has the boot BIOS enabled

D. Verify that the EF280s management port is up E. Verify that the switch zone has the WWPNs for the EF280 and Server HBAs

Correct Answer: ABE

QUESTION 5

Click the Exhibit button.

```
switch:admin> porterrshow
          frames                enc        crc        crc        too
          tx         rx         in         err        g_eof      shrt
     0:   12.1m      24.2m      0          0          0          0
     1:   0          0          0          0          0          0
     2:   12.1m      24.2m      0          0          0          0
     3:   0          0          0          0          0          0
     4:   0          0          0          0          0          0
     5:   24.2m      12.1m      0          7m         0          0
     6:   0          0          0          0          0          0
     7:   0          0          0          0          0          0
```

Referring to the exhibit, what is the reason for the errors that are shown on port 5 on the switch of one of the fabrics?

A. protocol errors, encoding errors, or conversion errors

B. faulty SFPs, cables, or patch panels

C. twisted cables, wrong plugs, or cable material

D. wrong switch configuration

Correct Answer: A

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