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QUESTION 1

The NetApp E-Series system with a 32 Gb FC Host Interface Card (HIC) requires which type of fiber cable to connect to switches or to connect directly to hosts extending up to 100 meters?

A. OM4

B. OM3

C. OM1

D. OM2

Correct Answer: B

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2773537

QUESTION 2

A customer is configuring an EF570 system on an internal network. Due to security concerns, the network does not have Internet access. The customer wants to regularly send standard support data to NetApp.

In this scenario, what should the customer do to accomplish this task?

A. Enable AutoSupport with a set interval and with the store locally option selected, manually move the data to a server with Internet access, and then send the data to NetApp.

B. Open a support ticket with NetApp to enable AutoSupport local functionality, manually move the data to a server with Internet access, and then send the data to NetApp.

C. Set up a script to initiate Collect Support Data on a set interval, manually move the data to a server with Internet access, and then send the data to NetApp.

D. Set up a script to initiate Collect Support Data, remove the extra log files, manually move the data to a server with Internet access, and then send the data to NetApp.

Correct Answer: A

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2502818

QUESTION 3

A customer is running several EF570 systems and uses the ability of the EF-Series systems to run two host protocols at the same time. You are installing a new EF570 that uses the NVMe protocol for a high performance computing application. The controller on-board ports will not connect, but the HIC ports are working fine.

In this scenario, what is the problem?

A. The on-board host ports are disabled

B. There is a cable fault preventing the on-board ports from connecting

C. The on-board ports have the wrong SFPs for the desired network protocol

D. The switch ports are shut-down

Correct Answer: C

QUESTION 4

Which alerting method would be configured using the SANtricity System Manager setup wizard?

A. Syslog

B. SNMP

C. Web Services Proxy

D. Email

Correct Answer: B

Reference: https://docs.oracle.com/cd/E19298-01/CRCM1573/CRCM1573.pdf

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QUESTION 5

An E2812 system, without expansion shelves, is configured with 12 Gb SAS host interface cards (HICs) and is directly connected to a host. However, the host cannot access the volumes.

In this scenario, which two troubleshooting steps should you take? (Choose two.)

A. Verify that the host can ping the E2812 system over the SAS link

B. Verify that the E2812 host port SAS link up lights are illuminated

C. Verify that the E2812 SAS CHAP secret is set D. Verify that the correct SAS ports are in use on the E2812 system

Correct Answer: BD