



# NS0-515<sup>Q&As</sup>

NetApp Certified Implementation Engineer - SAN, E-Series

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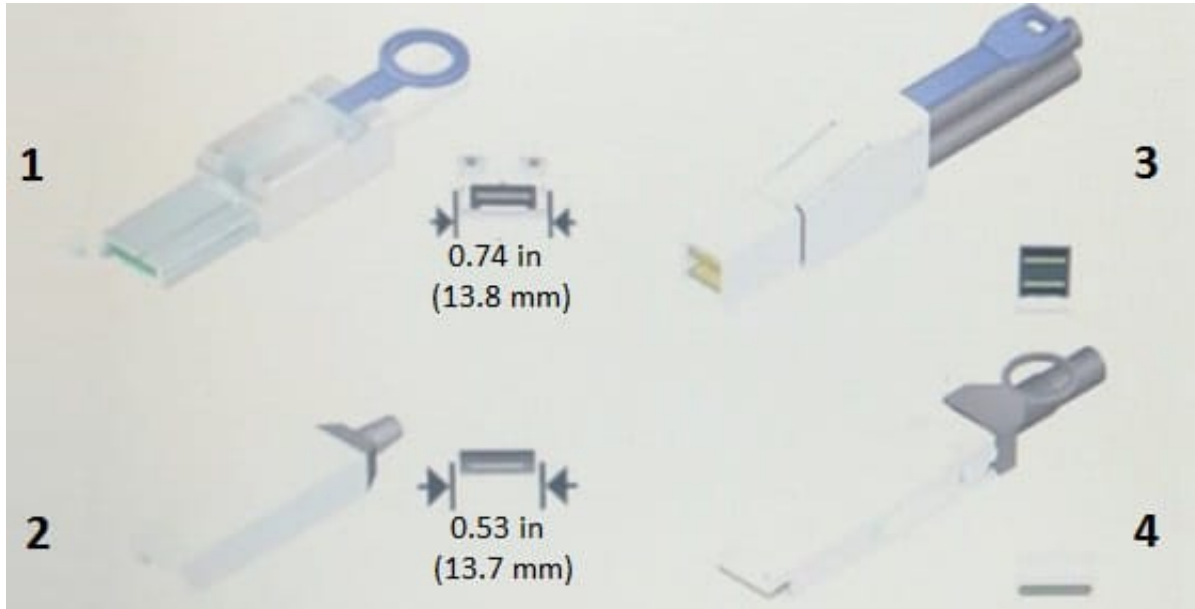
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### QUESTION 1

Click the Exhibit button.



Referring to the exhibit, which SAS connector is supported on the NetApp E2800 E-Series family?

- A. 1
- B. 4
- C. 2
- D. 3

Correct Answer: D

Reference: <https://slideplayer.com/slide/11944194/>

### 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

Click the Exhibit button.

Referring to the exhibit, which three steps would you take to solve the problem shown in the event log? (Choose three.)

```
A:9/7/15 12:09:22 AM (07:09:22) 55985 1017 Fibre channel link down – Host-side: controller in slot A, port 2
A:9/7/15 12:09:22 AM (07:09:22) 55986 1018 Fibre channel link up – Host-side: controller in slot A, port 2
A:9/7/15 12:09:26 AM (07:09:26) 55990 1017 Fibre channel link down – Host-side: controller in slot A, port 2
A:9/7/15 12:09:26 AM (07:09:26) 55991 1018 Fibre channel link up – Host-side: controller in slot A, port 2
A:9/7/15 12:09:30 AM (07:09:30) 55993 1017 Fibre channel link down – Host-side: controller in slot A, port 2
A:9/7/15 12:09:30 AM (07:09:30) 55994 1018 Fibre channel link up – Host-side: controller in slot A, port 2
A:9/7/15 12:09:33 AM (07:09:33) 55996 1017 Fibre channel link down – Host-side: controller in slot A, port 2
A:9/7/15 12:09:33 AM (07:09:33) 55997 1018 Fibre channel link up – Host-side: controller in slot A, port 2
```

- A. Swap out the SFP in the controller port
- B. Swap out the FC cable
- C. Reinitialize the FC switch
- D. Move the connection to another controller port
- E. Swap out the HBA on the FC switch

Correct Answer: ABC

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### QUESTION 4

Which iSCSI setting would you change from its default value to increase the throughput of an iSCSI host port on a NetApp E-Series system?

- A. maximum transmission unit (MTU)
- B. flow control
- C. Challenge-Handshake Authentication Protocol (CHAP)
- D. Time to Live (TTL)

Correct Answer: A

Reference: <https://www.netapp.com/us/media/tr-3409.pdf>

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### QUESTION 5

A customer wants to manage an E-Series system over a secure connection between the system and a server. During implementation, you are asked to fulfill this installation requirement.



In this scenario, which three actions are required to complete this task? (Choose three.)

- A. Disable the legacy management interface on the system
- B. Disable all the system's local user roles except admin
- C. Import certificate authority signed certificates into the system
- D. Import the system's self-signed certificates into the system
- E. Complete the certificate signing request on the system

Correct Answer: ADE

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