

IT-DUMPS Q&A

Accurate study guides, High passing rate!
IT-dumps provides update free of charge in one year!

Exam : NS0-515

**Title : NetApp Certified
Implementation
Engineer-SAN Specialist**

Version : DEMO

1.You are setting-up asynchronous mirroring between two E2860 systems

In this scenario, which two prerequisites are required to complete the setup? (choose two)

- A. both the primary and secondary systems must be using the same subnets for mirroring connections
- B. The secondary system must have 2X the storage capacity of the primary system
- C. Both systems must be discovered by an Enterprise Management Window (EMW) or SANtricity Unified Manager
- D. Both the primary and secondary systems must have the same premium features licensed

Answer: CD

2.An orphaned volume occurs during an asynchronous mirror implementation. You must recover the orphaned volume.

In this scenario, which statement is correct?

- A. Deactivate the mirror consistency group that contains the orphan then re-enable the group
- B. Perform a role change on the orphan then re-create the mirroring relationship
- C. Remove the mirroring relationship on the orphan then re-create the mirroring relationship
- D. Suspend mirroring operations on the orphan then resume operations

Answer: C

3.Which file contains the configuration for a multipath driver for FC on Linux systems?

- A. /opt/multipath/multipath.cnf
- B. /etc/multipath.conf
- C. /etc/dm-multipath.conf
- D. /etc/kernel/mp.conf

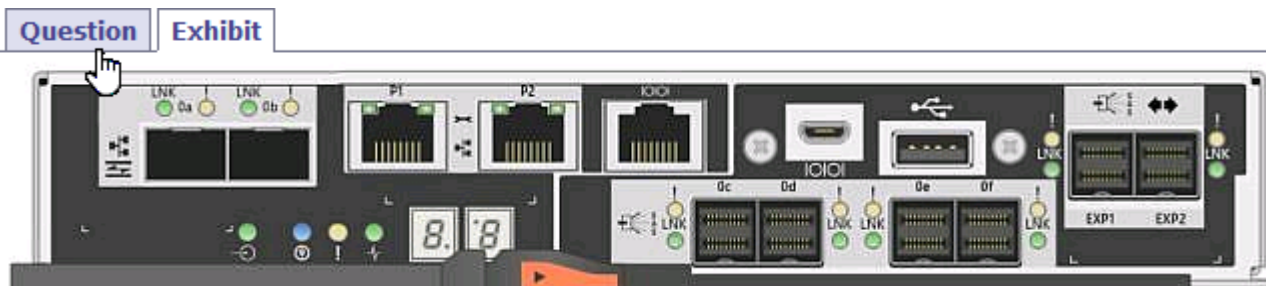
Answer: B

4.What does the CHAP secret accomplish for an E-Series system?

- A. Ethernet management authentication
- B. SAS authentication
- C. FC authentication
- D. iSCSI authentication

Answer: D

5.Click the exhibit button.



Referring to the exhibit, which three statements are true? (Choose three)

- A. There are two FC/iSCSI host ports available
- B. There are two SAS expansion ports available
- C. There are four SAS host ports available

- D. There are six SAS host ports available
- E. There are two Base-T iSCSI ports available

Answer: ABC