Leads4Pass

NS0-515 ^{Q&As}

NS0-515^{Q&As}

NetApp Certified Implementation Engineer - SAN, E-Series

Pass NetApp NS0-515 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/ns0-515.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

You want to find detailed information about the devices that are connected to the Brocade switch. In this scenario, which command would accomplish this goal?

A. portloginshow

B. zoneshow

C. nsshow

D. switchshow

Correct Answer: A

Reference: https://jp.fujitsu.com/platform/server/primergy/products/note/other/FOS_CmdRef_v720.pdf

(849)

QUESTION 2

A company implemented Automatic Load Balancing (ALB). When the controller workloads are monitored, it becomes obvious that there is an imbalance and that ALB is not working correctly.

In this scenario, what are two causes of the problem? (Choose two.)

A. The company implemented a load balancing min-min algorithm that does not support ALB

B. The company implemented an adaptive load balancing agent that does not support ALB

C. The company implemented a host multipath driver that does not support ALB

D. The company implemented a host type that does not support ALB

Correct Answer: CD

Reference: https://mysupport.netapp.com/NOW/public/eseries/sam/index.html#page/GUID-8538272AB802-49D9-9EA2-96C82DAD26A2/GUID-90A829B6-ACEE-41C6-8595-91C7D90554EB.html

QUESTION 3

Click the Exhibit button.

E2812 and E2824 controller shelf and EF280 flash array: Weight

Unit	Weight		
	Maximum*	Empty**	Shipping***
E2812 controller shelf, with twelve 3.5 in. (8.89 cm) SAS-3 drives each with 6 TB capacity	63.9 lb (29.0 kg)	17.08 (7.75 kg)	80 lb (36.2 kg)
E2824 controller shelf and EF280 flash array, with twenty-four 2.5 in. (6.35) SAS-3 drives each with 900 GB capacity	60.5 lb (27.4 kg)	17.4 lb (7.89 kg)	91 lb (41.2 kg)

* Maximum weight indicates a controller shelf, fully-loaded with the heaviest drives and all other components installed. Because drive weights can vary greatly, this value can vary, depending on the drives installed. Refer to the next table for weight ranges by drive type.

** Empty weight indicates a controller shelf with the controller canister, the power fan-canister, and the drives removed.

*** Shipping weight indicates the maximum weight of the controller shelf and all shipping material.

Component	Weight
Controller canister	5.47 lb (2.48 kg)
Power-fan canister	5.2 lb (2.35 kg)
2.5 in. SAS drive	0.6 lb (0.27 kg)
3.5 in. SAS drive	2.09 lb (0.95 kg)
2.5 in. SSD (solid-state disk)	1.33 lb (0.6 kg)

A customer has a raised floor with a weight limit of 700 lb. per floor tile. The customer\\'s data cabinet weights 90 lb. and covers a single floor tile.

Referring to the exhibit, what is the maximum number of E2824 shelves possible to be installed?

A. 22

B. 10

C. 6

D. 14

Correct Answer: A

QUESTION 4

Click the Exhibit button.

Supported Adapter Cards – E2812 Duplex 16Gb 10GbE Base-T 11.50 SANtricity OS							
Adapters							
Priority	**Category**	**Bus Type**	**Mktg Part No**	**Images**	**LED**	**Mfg Part No**	**Description**
1	Block Access	PCle2	X-56023-00-0E-C		View		HIC.E2800.10Gb Base-T.2-ports, -C
2	Block Access	PCle2	X-56026-00-0E-C		View		HIC.E2800.12Gb SAS.2-ports, -C
3	Block Access	PCle2	X-56027-00-0E-C		View		HIC.E2800.12Gb SAS.4-ports, -C

You ordered a NetApp E2812 Duplex 16GB 10 GbE Base-T system. Referring to the exhibit, what is the maximum number of 10GbE Base-T ports available to be used?

A. 8

B. 4

C. 6

D. 12

Correct Answer: B

QUESTION 5

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

A. /etc/kernel/mp.conf

B. /opt/multipath/multipath.cnf

C. /etc/multipath.conf

D. /etc/dm-multipath.conf

Correct Answer: C

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMP12404601

QUESTION 6

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

In this scenario, which statement is correct?

A. Remove the mirroring relationship on the orphan, then re-create the mirroring relationship

B. Suspend mirroring operations on the orphan, then resume operations

C. Deactivate the mirror consistency group that contains the orphan, then re-enable the group

D. Perform a role change on the orphan, then re-create the mirroring relationship

Correct Answer: A

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMP1394847

QUESTION 7

When a drive fails in a Dynamic Disk Pool (DDP) with no free capacity, what happens to the data?

A. It is rebuilt using the on-board backup database

B. It is rebuilt using preservation capacity within the DDP

C. It is evacuated to the preservation capacity within the DDP

D. It is evacuated to a hot spare drive that is assigned to the DDP

Correct Answer: B

Reference: https://www.netapp.com/us/media/tr-4652.pdf (6)

QUESTION 8

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 9

A junior administrator recently made changes to an E-Series system. As a result of these changes, the management host lost the ability to manage the E-Series system through in-band management, but the host still has access to the E-

Series data volumes.

In this scenario, what caused this issue?

A. The access volume was un-mapped

B. The management IPs were changed

C. The ownership of the management host\\'s volumes changed

D. Auto Load Balancing was disabled

Correct Answer: B

QUESTION 10

What are two methods for setting the host protocol configuration on the E2800 controller with a 4-port 16Gbps FC or 10Gbps iSCSI SFP+ host interface card (HIC)? (Choose two.)

A. Set at the factory, based on the order

B. Change the QSFP type in the HIC

C. Change the Feature Pack in the SANtricity System Manager

D. Set in the Hardware tab using SANtricity System Manager

Correct Answer: CD

Reference: https://docs.netapp.com/ess-11/index.jsp?topic=%2Fcom.netapp.doc.e-2800-sysmaint% 2FGUID-C2A2AAC4-A1B9-468F-8CE8-862D32917840.html

[NS0-515 VCE Dumps](#)   [NS0-515 Practice Test](#)   [NS0-515 Braindumps](#)