

NS0-161^{Q&As}

NetApp Certified Data Administrator, ONTAP

Pass NetApp NS0-161 Exam with 100% Guarantee

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

https://www.pass2lead.com/ns0-161.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

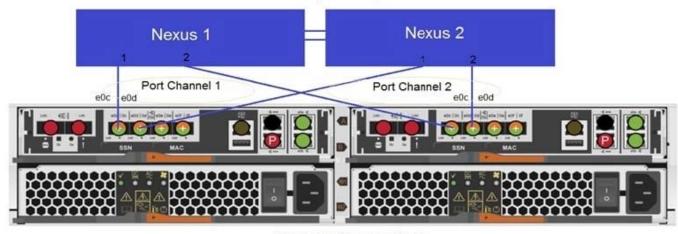




QUESTION 1

Click the Exhibit button.

Correct Design Diagram



Current Connections

cluster1::> network device-discovery show

Node/ Protocol	Local	Discovered Device	Interface	Platform
Protocor	POIL	Device	Interrace	PIACIOIM
node1/cdp	e0c	Nexus1 (SSI142311PD)	tengigabitethernet1/1/1	
				N5K-C5010P-BF
	e0d	Nexus1 (SSI142311PD)	tengigabitethernet1/1/2	
				N5K-C5010P-BF
node2/cdp	e0c	Nexus2 (SSI142311KK)	tengigabitethernet2/1/2	
				N5K-C5010P-BF
	e0d	Nexus2 (SSI142311KK)	tengigabitethernet2/1/1	
				N5K-C5010P-BF

4 entries were displayed.

cluster1::> network port ifgrp show

	Port	Distribution		Active	
Node	ifgrp	Function	MAC Address	Ports	Ports
node1	a0a	ip	b8:f8:7a:20:00	partial	e0c, e0d
node2	a0a	ip	07:26:60:02:00	partial	e0c, e0d

You configured LACP between a 2-node AFF 220 system and two Ethernet switches using multichassis Ether-channel for redundancy. You sent the network connection diagram in the exhibit to your network team to cable and configure the switch. You noticed partial connectivity on the AFF A220 for the interface groups.

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. ONTAP does not have a multichassis Ether-channel feature.
- B. The network team forgot to verify the port channel members.
- C. 10 GbE ports are not supported with the AFF A220.
- D. The storage cabling to the switches is incorrect.



https://www.pass2lead.com/ns0-161.html

2024 Latest pass2lead NS0-161 PDF and VCE dumps Download

Correct Answer: AC

QUESTION 2

Which two SVM types does a cluster contain after cluster creation? (Choose two.)

- A. dp-destination
- B. peer
- C. data
- D. admin

Correct Answer: CD

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-netapp.doc.doc.dot-cm-netapp.doc.doc.dot-cm-netapp.doc.doc.doc-cm-netapp.doc.doc-cm-netapp.doc.doc-cm-netapp.doc-cm-ne

sag%2FGUIDD860985F-11BF-4589-9457-E0FD03130B1F.html

QUESTION 3

You are asked to create a new SVM to serve SMB data using Active Directory authentication. Which two requirements must be satisfied prior to serving data? (Choose two.)

- A. DNS must be enabled and configured correctly.
- B. The CIFS license must be installed on the storage system.
- C. An intercluster LIF must be created for serving SMB data.
- D. An administrative user must be created for the SMB SVM.

Correct Answer: AC

QUESTION 4

You have a mix of FAS8200s and AFF A700s in your environment. In this scenario, which two statements are true? (Choose two.)

- A. Inline data compaction is disabled by default on FAS systems.
- B. Inline aggregate-level deduplication is enabled by default on FAS systems.
- C. Inline data compaction is disabled by default on AFF systems.
- D. Inline aggregate-level deduplication is enabled by default on AFF systems.

Correct Answer: AD

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cmvsmg%2FGUID9C88C1A6-990A-4826-83F8-0C8EAD6C3613.html



https://www.pass2lead.com/ns0-161.html

2024 Latest pass2lead NS0-161 PDF and VCE dumps Download

QUESTION 5

Your company has recently decided to stop using the Fibre Channel Protocol (FCP) in the data center. You are asked to decommission FCP and reuse any UTA2 ports to 10 GbE.

Which two steps are involved in this task? (Choose two.)

- A. Reboot the nodes.
- B. Destroy any FC LIFs hosted on UTA2 ports.
- C. Remove the FCP license from all nodes in the cluster.
- D. License additional phttps://www.netapp.com/pdf.html?item=/media/13482-tr4375pdf.pdforts for 10 GbE connectivity.

Correct Answer: AC

NS0-161 VCE Dumps

NS0-161 Practice Test

NS0-161 Study Guide