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## Network Appliance NetApp Data ONTAP Administrator Exam Sample Questions (Q82-Q87):

### NEW QUESTION # 82

An administrator is setting up a new FC infrastructure and is trying to zone a LUN. All SAN LIFs and igroups have been configured properly on the NetApp ONTAP cluster. When the administrator logs on to the FC switch, they are not able to see the WWPNs from the LIFs that were created. What needs to be configured on the FC switch to enable the WWPNs from the NetApp LIFs to be discovered on the switch?

- A. NPV
- B. ISL
- C. NPIV
- D. VSAN

**Answer: C**

Explanation:

NPIV must be enabled on the FC switch so that multiple virtual WWPNs associated with SAN LIFs can log in through a single physical FC port. This allows the switch to discover and display the WWPNs from the NetApp FC LIFs.

### NEW QUESTION # 83

Which two steps need to be accomplished before a client can connect to a LUN? (Choose two.)

- A. Add hosts to an export policy.
- **B. Map the LUNs to an igroup.**
- C. Mount the LUN to a junction path in a FlexVol volume.
- **D. Create SAN LIFs on both nodes in an HA pair.**

**Answer: B,D**

Explanation:

SAN access requires SAN LIFs so the client has network paths to the storage over the SAN protocol. The LUN must also be mapped to an initiator group so ONTAP can authorize the client initiators to access the LUN.

### NEW QUESTION # 84

Which three statements apply to NearStore Personality license? (Choose three.)

- **A. it converts the destination storage system to a NearStore system.**
- **B. it provides increased concurrent streams when the storage systems are used as destinations for SnapMirror and SnapVault transfers.**
- **C. It requires the nearstore\_option license on the destination storage system.**
- D. it increases the storage capacity.

**Answer: A,B,C**

### NEW QUESTION # 85

An administrator wants to prepare a NetApp ONTAP cluster and a VMware ESXi cluster to connect iSCSI VMFS datastores over a 10GbE network using jumbo frames. Which two MTU configurations accomplish this task? (Choose two.)

- A. 9000 for switches
- **B. 9000 on broadcast domains**
- C. 9216 on broadcast domains
- **D. 9000 for ESXi hosts**

**Answer: B,D**

Explanation:

The ESXi hosts must be configured with an MTU of 9000 so they can transmit and receive jumbo frames for iSCSI. ONTAP uses the broadcast domain MTU setting to define the frame size for the data network ports and LIFs, so the broadcast domains used for iSCSI must also be set to 9000 to match end-to-end jumbo frame operation.

### NEW QUESTION # 86

After an unexpected NetApp ONTAP node reboot, an administrator notices that the NAS data LIFs are not on their home port. Which configuration would return the UF after reboot?

- A. -service-policy
- **B. -auto-revert**
- C. -home-port
- D. -failover-group

**Answer: B**

Explanation:

Enabling auto-revert allows NAS data LIFs to automatically return to their home port after a node reboot or failover event once the home port becomes available again.



