



# E20-390<sup>Q&As</sup>

VNX Solutions Specialist Exam for Implementation Engineers

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**QUESTION 1**

Which should be installed to use the data compression feature of a VNX array?

- A. Compression Enabler only
- B. Compression Enabler and FAST Enabler only
- C. Compression Enabler, Thin Provisioning Enabler and FAST Enabler
- D. Compression Enabler and Thin Provisioning Enabler only

Correct Answer: D

Explanation: Compression has own enabler and depends on Virtual Provisioning enabler to be present. This feature is available on VNX 5300, 5500, 5700, and 7500 systems. Administration can be done via an individual tab Unisphere and CLI commands. Note: Compression enabler and Thin Provisioning enabler must be installed.

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**QUESTION 2**

What is required when configuring a RAID group on a VNX?

- A. Use a single drive type and a maximum of 16 drives
- B. Use several drive types and a maximum of 15 drives
- C. Use a single drive type and a maximum of 15 drives
- D. Use SAS drive type and a maximum of 25 drives

Correct Answer: A

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**QUESTION 3**

What are the RAID group types available for the creation of a storage pool?

- A. RAID 5, RAID 6, RAID 1/0
- B. RAID 5, RAID3, RAID 1/0
- C. RAID 5 only
- D. RAID 6 only

Correct Answer: A

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**QUESTION 4**

A customer has an application that uses a lot of capacity but has very low performance requirements. Their new VNX is fully virtually provisioned and uses FAST VP storage pools. The customer wants to configure the LUNs for this application on low performance storage.

How should the LUNs be initially configured?

- A. Using the Lowest Available Tier option.
- B. A traditional RAID-group LUN on SATA drives should be used.
- C. Using the Optimize for Pool Performance option.
- D. A traditional RAID-group LUN on NL-SAS drives should be used.

Correct Answer: A

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**QUESTION 5**

An administrator has one VMware ESX hosting using NFS export on a VNX system. Recently, in an effort to improve performance, they configured a two-port LACP trunk on the VNX system. There was no noticeable change in performance after the implementation of LACP. After viewing the traffic data on the switch, customer notices that all traffic is using the same physical link.

What does the customer need to know about LACP?

- A. The default hashing will not improve the performance of any single host
- B. LACP trunking still needs to be enabled on port switches
- C. The customer is not utilizing enough bandwidth to need any of the capacity on the second physical link
- D. The second physical link in the LACP trunk is configured as standby

Correct Answer: A

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