



E20-547^{Q&As}

VNX Solutions Specialist Exam for Storage Administrators

Pass EMC E20-547 Exam with 100% Guarantee

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

<https://www.passapply.com/e20-547.html>

100% Passing Guarantee
100% Money Back Assurance

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

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

In which file are the audit events defined?

- A. /etc/audit/audit.rules
- B. /etc/auditd.conf
- C. /nas/audit/audit.rules
- D. /nas/etc/audit.rules

Correct Answer: A

QUESTION 2

What will prevent a storage administrator from deleting a storage group?

- A. The presence of hosts in the storage group
- B. The presence of LUNs in the storage group
- C. The presence of MirrorView source LUNs in the storage group
- D. The presence of MirrorView target LUNs in the storage group

Correct Answer: A

QUESTION 3

A Storage Administrator is provisioning storage from a VNX array dedicated to a group of Windows 2008 hosts running MS Exchange 2010. The LUNs will be replicated using MirrorView/A. Which best practice should be considered to ensure maximum performance?

- A. Set the cache page size to 16kB
- B. Set the cache page size to 4kB
- C. Align the user data on LUNs on a 1024kB boundary with Diskpart
- D. Align the user data on LUNs on a 1024kB boundary using the VNX Alignment Offset

Correct Answer: A

QUESTION 4

How do storage pool thick LUNs affect capacity?

- A. A storage pool thick LUN uses slightly more capacity than the amount of user data written

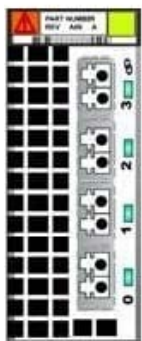


- B. A storage pool thick LUN uses less capacity than the amount the server operating system sees
- C. Capacity of a storage pool thick LUN uses the same capacity as the server operating system sees
- D. Capacity of a storage pool thick LUN uses less user capacity then a traditional LUN

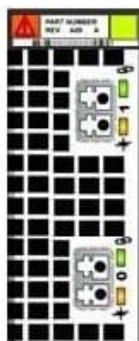
Correct Answer: A

QUESTION 5

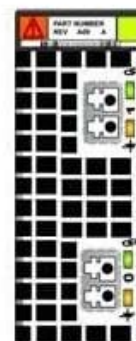
Refer to the exhibit.



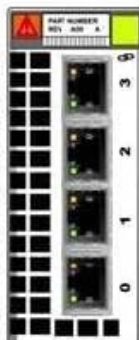
a.
4-port 2/4/8 Gb
FC I/O Module



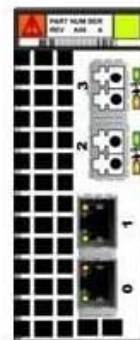
b.
2-port 10 GbE optical
I/O Module



c.
2-port FCoE
I/O Module



d.
4-port 1 GbE BaseT
I/O Module



e.
4-port (2 copper/2 optical)
1 GbE I/O Module

Which I/O module combination could be used in Slot 0 within a VNX Gateway X-Blade?

- A. a. and c.
- B. a. and b.
- C. a., b., and d.
- D. a., c., and e.

Correct Answer: A