



E20-390^{Q&As}

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QUESTION 1

Which VNX feature is used to reclaim unused storage space?

- A. LUN migration
- B. LUN shrink
- C. Thin provisioning
- D. RAID group defragment

Correct Answer: B

Explanation:

LUN Shrink

- Reclaims unused storage space
-

QUESTION 2

Which LDAP username format is correct for CLI authentication on a VNX system?

- A.
- B. @FQDN
- C. \
- D. .FGDN

Correct Answer: B

Explanation:



• CLI Login

- ▶ LDAP credentials:
 - ▶▶ Username format:
- ▶ <username>@<domain name>

System 10.127.57.110
Name ptesca
Password *****
 Use LDAP
Scope Global
Authorized User only
Login Cancel
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```
login as: ptesca@corp.hmarine.com  
ptesca@corp.hmarine.com@10.127.57.110's password:*****  
[ptesca@VNXcs0 ~]$
```

Student guide of VNX

QUESTION 3

In addition to FAST VP and FAST Cache, which EMC products are included in the FAST Suite for VNX?

- A. SAN Copy and SnapView
- B. Analyzer and UQM
- C. Analyzer and SAN Copy
- D. SAN Copy and UQM

Correct Answer: B

QUESTION 4

You are provisioning a LUN on a VNX array with FAST VP enabled. In addition to Highest Tier Available and Lowest Tier Available, what other tier option(s) is displayed?

- A. Auto-Tier, No Data Movement
- B. Optimize for Performance
- C. Auto-Tier
- D. Optimize for Performance, No Data Movement

Correct Answer: C



Explanation:

The following table lists and describes the FAST policy settings. The FAST policy defines both initial tier placement and ongoing automated tiering of data. The sub-LUN data blocks are relocated according to the data relocation schedule which the user can customize.

Tiering policy	Corresponding initial tier placement	Description
Auto-Tier	Optimize for Pool Performance	The software distributes the initial data placement across all drive types in the pool, to maximize spindle usage for the LUN. Subsequent data relocation is based on the LUN performance statistics such that data is relocated among tiers according to I/O activity.
Highest Available Tier	Highest Available Tier	Sets the preferred tier for initial data placement and subsequent data relocation (if applicable) to the highest performing disk drives with available space.
Lowest Available Tier	Lowest Available Tier	Sets the preferred tier for initial data placement and subsequent data relocation (if applicable) to the most cost-effective disk drives with available space.
No Data Movement	No Data Movement	Prevents any ongoing data movement for this LUN. The current placement of data is retained. Only available as a LUN property after the LUN is created.

QUESTION 5

What drive types are supported on VNX series arrays?

- A. SAS, NL-SAS, EFD
- B. SAS, SATA, EFD
- C. SAS, NL-SAS, FC
- D. FC, SATA, EFD

Correct Answer: A

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