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QUESTION 1

Which special considerations are required for non-ALUA arrays and FAST.X?

- A. Non-ALUA Controllers are not supported
- B. Remote Controllers can only be connected to a single port on the VMAX3 array
- C. Remote Controllers must be zoned to ports on different directors
- D. Remote Controllers must be zoned to ports on a single director

Correct Answer: B

Reference: <https://czech.emc.com/collateral/technical-documentation/h14568-fast.x-design-bestpractices-tech-note.pdf>
(8)

QUESTION 2

A VMAX3 storage group is not SLO compliant. No changes to the application I/O profile have occurred.

Which factor may be responsible for the SLO compliance impact?

- A. storgnsd daemon was enabled
- B. Host queue depth setting was changed
- C. Increase write activity from the application
- D. Increased activity from other storage groups sharing the same ports/directors

Correct Answer: D

QUESTION 3

If an XtremIO external tier is placed in its own Storage Resource Pool, which SLO is associated with the external tier?

- A. Platinum
- B. Silver
- C. Gold
- D. Optimized

Correct Answer: D

QUESTION 4



Based on business requirements, Concurrent SRDF/Star has been implemented with host infrastructure at the Workload and Asynchronous sites. A disaster fault has occurred. Star query shows:

System State:

```
{
1st_Target_Site           : PathFail
2nd_target_Site           : PathFail
STAR                       : Tripped
Mode of Operation          : Concurrent
}
```

STAR Information:

```
{
STAR Consistency Capable   : Yes
STAR Consistency Mode      : STAR
Synchronous Target Site    : SiteB
Asynchronous target Site    : SiteC
Differential Resync Available : Yes
R2 Recoverable             : Yes
Asynchronous Target Site Data most Current : Yes
}
```

Which site should the workload be moved to and which site's data should be kept?

- A. Switch to the Synchronous site Keep the Synchronous site data
- B. Switch to the Asynchronous site Keep the Asynchronous site data
- C. Switch to the Synchronous site Keep the Asynchronous site data
- D. Switch to the Asynchronous site Keep the Synchronous site data

Correct Answer: D

QUESTION 5

Concurrent SRDF/Star has been implemented and Star protection has been enabled. The storage administrator wants to perform a planned switch of the workload to the Synchronous site. Which actions should the administrator perform before the switch?

- A. halt Star and then Disconnect both target sites
- B. Stop application I/O at the Workload site and then Halt Star
- C. Stop application I/O at the Workload site and then Disable Star
- D. Disable Star and then Halt Star



Correct Answer: B

Reference: <https://www.emc.com/collateral/TechnicalDocument/docu84173.pdf> (388)

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