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Question 1

Question Type: MultipleChoice

You are preparing to migrate the topology of an installed VPLEX Local system. What is a supported upgrade path?

Options:

A- Local to Geo to Global

B- Local to Metro

C- Local to Global

D- Local to Metro to Geo

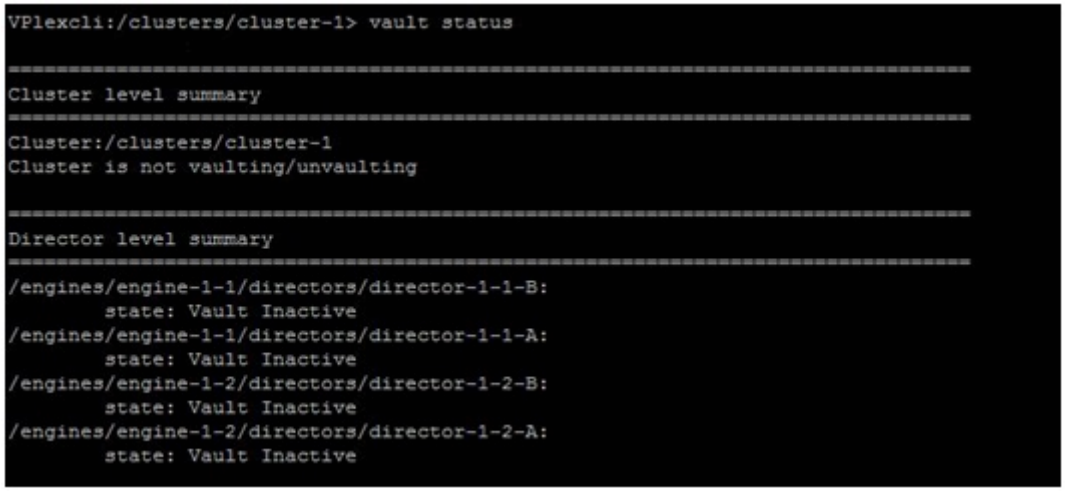
Answer:

B

Question 2

Question Type: MultipleChoice

Refer to the exhibit.



After a power disruption of 20 seconds in a VPLEX environment, the output of the "vault status" command shows no vaulting processes. Why did this occur?

Options:

A- The cache vaulting did not exceed the timer period.

B- It is the expected output, because the command 'vault status' doesn't show information on cache process at all.

C- Cache vaulting process has already completed.

D- Cache vaulting process is still running in background and it is not shown until completed.

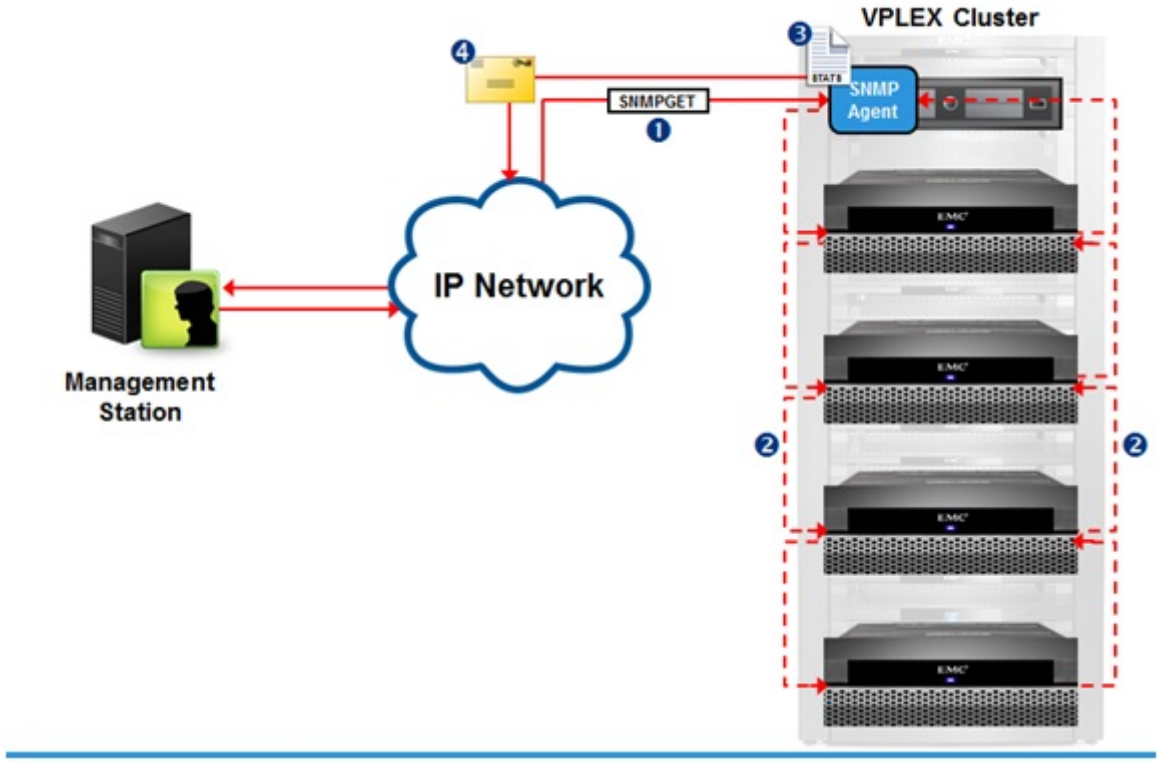
Answer:

A

Question 3

Question Type: **MultipleChoice**

Refer to the exhibit.



Reference the message type shown at point "1". What type of response will be sent back to the SNMP management server from the SNMP Agent?

Options:

A- A poll response containing requested data

B- A trap response containing requested data

C- A poll response that initiates a trap response

D- A trap response containing all MIB data

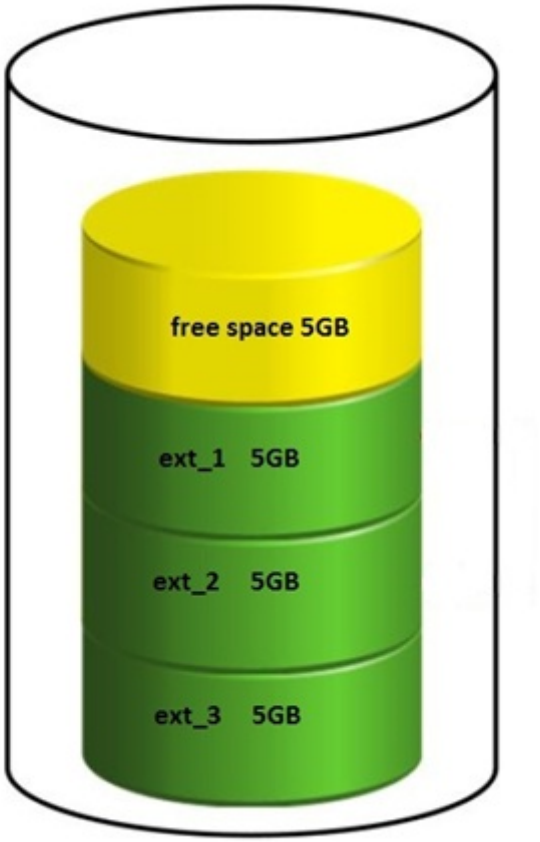
Answer:

A

Question 4

Question Type: **MultipleChoice**

Refer to the exhibit.



The customer deleted ext_2 on a 20 GB LUN in order to make an extent of 10 GB. Why is the customer unable to create a 10 GB extent?

Options:

A- Chunks of the storage need to be contiguous.

B- Storage array must be re-discovered.

C- ext_2 cannot be deleted.

D- The defrag property is set to false.

Answer:

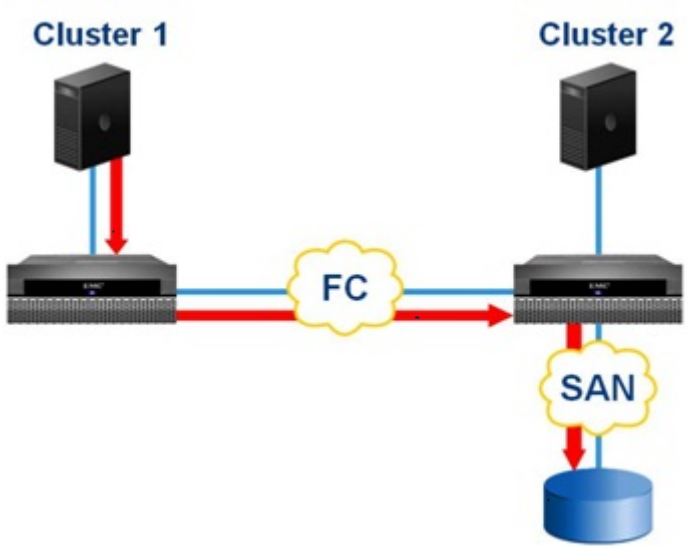
A

Question 5

Question Type: **MultipleChoice**

Refer

to the exhibit.



A customer needs to provision storage to a host on Cluster 1, but there is no additional local array capacity to allocate. How could the customer facilitate assigning storage to the Cluster 1 host from an array locally connected to Cluster 2?

Options:

A- Enable remote access for a Cluster 2 virtual volume.

B- Add a remote mirror to a Cluster 2 virtual volume.

C- Create a distributed device from a virtual volume on Cluster 2

D- Add a virtual volume from Cluster 2 to a distributed consistency group.

Answer:

A

Question 6

Question Type: MultipleChoice

A VPLEX administrator claims a 100GB Storage Volume that is thin provisioned on the storage array and has 25GB physically allocated and creates a 1:1 encapsulated virtual volume. After a local data mobility job for that Virtual Volume, the storage array administrator notices that the allocated capacity has increased to 100GB. Why did this happen?

Options:

A- The destination Storage Volume was not claimed with the thin-rebuild parameter in VPLEX.

B- VPLEX does not support thin devices.

C- Neither the source nor the destination Storage Volume were claimed with the thin-rebuild parameter in VPLEX.

D- The source Storage Volume was not claimed with the thin-rebuild parameter in VPLEX.

Answer:

A

Question 7

Question Type: MultipleChoice

Which is a best practice recommended for VPLEX Metro inter-cluster WAN settings?

Options:

A- Always use the defaults

B- Allow auto-negotiation to select the optimal transmission rate

C- Always set the MTU to 9000

D- Tune the network parameters according to the specifics of the configuration

Answer:

D

Question 8

Question Type: MultipleChoice

How many management Ethernet connections exist between the management server and the engines?

Options:

A- 2

B- 4

C- 6

D- 8

Answer:

A

Question 9

Question Type: MultipleChoice

Click on the calculator in the upper left corner. You have a perpetual performance monitor running on director 1-1-A . The data being monitored is growing at a rate of 2 MB per minute. At the current data rate, how far back in time will this monitor be able to reach?

Options:

A- 50 minutes

B- 5 minutes

C- 5 hours

D- 50 hours

Answer:

A

Question 10

Question Type: **MultipleChoice**

Which type of statistics are used to track latencies, determine median, mode, percentiles, minimums and maximums?

Options:

A- Buckets

B- Counters

C- Readings

D- Monitors

Answer:

A

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