E20-562^{Q&As}

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VPLEX Specialist Exam for Storage Administrators

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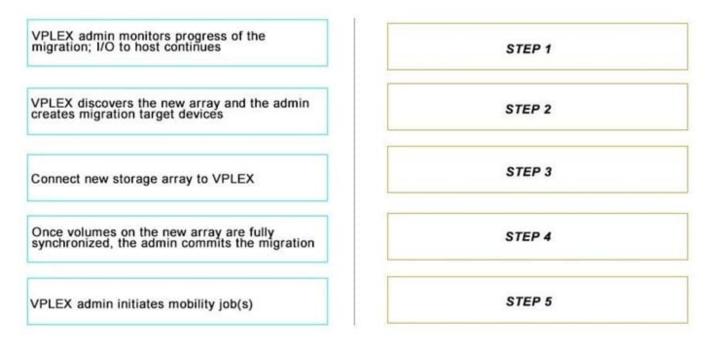
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QUESTION 1
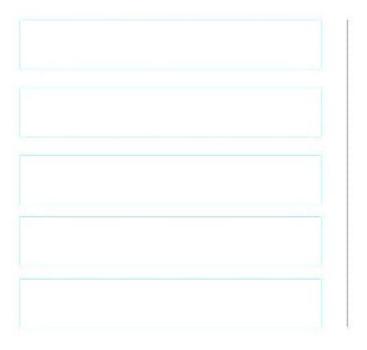
DRAG DROP

What is the correct order of steps to migrate from an old array to a new one without disruption using VPLEX?

Select and Place:

VPLEX admin monitors progress of the migration; I/O to host continues	STEP 1
VPLEX discovers the new array and the admin creates migration target devices	STEP 2
Connect new storage array to VPLEX	STEP 3
Once volumes on the new array are fully synchronized, the admin commits the migration	STEP 4
VPLEX admin initiates mobility job(s)	STEP 5

Correct Answer:

	Connect new storage array to VPLEX
	Once volumes on the new array are fully synchronized, the admin commits the migration
	VPLEX discovers the new array and the admin creates migration target devices
	VPLEX admin initiates mobility job(s)
	VPLEX admin monitors progress of the migration; I/O to host continues

QUESTION 2

Which command collects the most recent performance statistics from all VPLEX directors?

A. SNMPGETBULK

B. monitor stat-list

C. SNMPGET

D. monitor collect

Correct Answer: D

Reference:https://vzaigrin.wordpress.com/2016/07/21/vplexcollector-tool-for-gathering-emc-vplex/

QUESTION 3

Which command is used to display available statistics for monitoring VPLEX?

A. monitor stat-list

B. monitor add-sink

C. monitor collect

D. monitor create

Correct Answer: A

QUESTION 4

LUNs are being provisioned from an ALUA-capable back-end array to VPLEX. What is the path requirement for each VPLEX director when connecting to this type of array?

A. At least two paths to every back-end array and storage volume

B. At least two paths to both the active and passive array controllers

C. A least two paths to both the active and non-preferred array controllers

D. At least two paths to the active array controller only

Correct Answer: B

QUESTION 5

When using VPLEX Metro, what is the supported round trip time between clusters?

A. 5 ms

B. 15 ms

C. 20 ms

D. 30 ms

Correct Answer: A

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