



# E20-562<sup>Q&As</sup>

VPLEX Specialist Exam for Storage Administrators

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### QUESTION 1

DRAG DROP

What is the correct order of steps to create a virtual volume?

Select and Place:

<b>Create device</b>	<b>STEP 1</b>
<b>Claim storage volume</b>	<b>STEP 2</b>
<b>Create virtual volume</b>	<b>STEP 3</b>
<b>Create extent</b>	<b>STEP 4</b>

Correct Answer:

	<b>Create extent</b>
	<b>Create device</b>
	<b>Claim storage volume</b>
	<b>Create virtual volume</b>

### QUESTION 2

A service provider has implemented a VPLEX Metro cluster without VPLEX Witness and has implemented a static rule set. The static rule set has been set to "cluster-2 detaches". A Microsoft Windows host in the Cluster-1 data center uses a distributed volume. However, the WAN COM fails.



What is the result of this failure?

A. 1. VPLEX suspends I/O to all distributed devices on both clusters

2.

VPLEX starts a delay timer

3.

If connectivity is not restored within the timer expiration period, VPLEX resumes I/O on Cluster-2 and keeps I/O suspended on Cluster-1.

B. 1. VPLEX starts a delay timer

2.

VPLEX suspends I/O to all distributed devices on both clusters

3.

If connectivity is not restored within the timer expiration period, VPLEX resumes I/O on Cluster-1 and keeps I/O suspended on Cluster-2.

C. 1. VPLEX suspends I/O to all distributed devices on both clusters 2.VPLEX starts a delay timer

3. If connectivity is not restored within the timer expiration period, VPLEX resumes I/O on Cluster-1 and keeps I/O suspended on Cluster-2.

D. 1. VPLEX starts a delay timer

2.

VPLEX suspends I/O to all distributed devices on both clusters

3.

If connectivity is not restored within the timer expiration period, VPLEX resumes I/O on Cluster-2 and keeps I/O suspended on Cluster-1.

Correct Answer: C

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### QUESTION 3

How many copies can RecoverPoint maintain in a MetroPoint topology?

A. 4

B. 5

C. 6

D. 8

Correct Answer: A

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#### QUESTION 4

What happens to global cache size if a director fails and is removed from the cluster?

- A. Suspends
- B. Increases
- C. Decreases
- D. Remains as-is

Correct Answer: D

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#### QUESTION 5

What is a supported geometry for a VPLEX device?

- A. JBOD
- B. RAID-5
- C. RAID-C
- D. 2-1 mapping

Correct Answer: C

Reference:<http://blog.scottlowe.org/2010/12/13/a-quick-review-of-vplex-storage-objects/>

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