E20-562^{Q&As}

VPLEX Specialist Exam for Storage Administrators

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QUESTION 1

What determines which cluster will service I/O in the event of a WAN COM failure for a distributed device that is not a member of a consistency group?

- A. Rule set of the distributed device
- **B. VPLEX Witness**
- C. Detach rule of the consistency group
- D. Detach rule of the storage view

Correct Answer: B

QUESTION 2

Which VPLEX component can determine the difference between a partition and a site failure of a VPLEX Metro configuration?

- A. VPLEX Witness
- B. Management Server
- C. Distributed device
- D. Consistency group
- Correct Answer: A

Reference: https://www.dellemc.com/en-us/collaterals/unauth/technical-guides-support-information/products/storage-3/docu40004.pdf

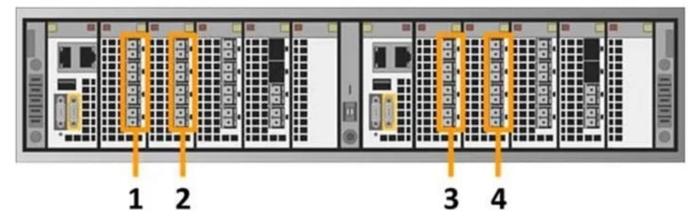
QUESTION 3

Which mobility operation must be used to perform storage volume defragmentation?

- A. Virtual volume mobility
- B. Data mobility
- C. Device mobility
- D. Extent mobility

Correct Answer: B

QUESTION 4



Which number in the exhibit highlights the Director-A back-end ports?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: D

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Reference:https://corporate-advice.com/2014/01/30/part-1-emc-vplex-experiences/

QUESTION 5

What is a consideration for using a VPLEX logging volume?

- A. Must be created on each VPLEX cluster before creating a distributed device
- B. Automatically provisioned at each VPLEX cluster when the distributed device is created
- C. A distributed device must be created before a logging volume can be created
- D. VIAS can be used to create a logging volume at each cluster

Correct Answer: A

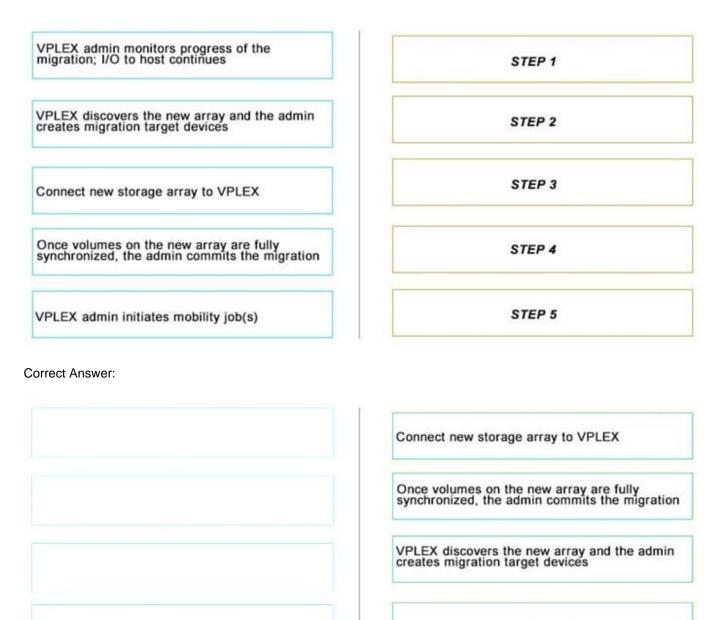
Reference:http://www.vclouds.nl/wp-content/uploads/2012/04/h7139-implementation-planning-vplex-tn.pdf

QUESTION 6

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:

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VPLEX admin initiates mobility job(s)

VPLEX admin monitors progress of the migration; I/O to host continues

QUESTION 7

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

- A. monitor stat-list
- B. monitor add-sink
- C. monitor collect

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D. monitor create

Correct Answer: A

QUESTION 8

What condition would prevent volume expansion?

- A. Migration occurring on the volume
- B. Volume not belonging to a consistency group
- C. Metadata volume being backed up
- D. Logging volume in re-synchronization state

Correct Answer: A

Reference:https://logicalblock.wordpress.com/2014/01/28/how-to-expanding-vplex-virtual-volumes/

QUESTION 9

How are physical ports numbered for each I/O module in VS6 VPLEX hardware?

- A. Director-A: 0 to 3 from the top Director-B: 0 to 3 from the bottom
- B. Director-A: 1 to 4 from the bottom Director-B: 1 to 4 from the top
- C. Director-A: 0 to 3 from the bottom Director-B: 0 to 3 from the top
- D. Director-A: 1 to 4 from the top Director-B:1 to 4 from the bottom

Correct Answer: B

QUESTION 10

Refer to the exhibit.

cluster-2 : Storage Volumes						
Find	Previous Net	ct >				
Name		1 🔻	Capacity	Health	Status	Use
D 👕 VPD83T3:600501603e40	23004aa97306d45fe	411	79.99 GB	📀 ок	📀 ок	meta-dat
2) T VPD83T3:600501603e40	23004a291b84a806e	611	6.00 GB	📀 ок	📀 ок	unclaime
3) T VPD83T3:600501603e40	230048291b84a806e	611	6.00 GB	📀 ok	📀 ок	claimed
T VPD83T3:600501603e40	230047d92079f916e	611	27.00 GB	📀 ок	🕙 ок	used

Which	displayed	storage	volume is	available	to he	used for	the c	reation	of an	extent?
VVIIICII	uispiayco	Juliage	volume is		10 00	u3cu 101		loadon	or arr	CALCHIL:

B. 2

- C. 3
- D. 4

Correct Answer: A

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QUESTION 11

A company has deployed a VPLEX Metro protecting two applications without Cluster Witness:

-App1 distributed virtual volumes are added to CG1, which has detach-rule set cluster-1 as winner -App2 distributed virtual volumes are added to CG2, which has detach-rule set cluster-2 as winner What should be the consequence if there is a WAN COM failure for an extended period?

A. I/O for CG1 is suspended at cluster -1; I/O is serviced at cluster-2 I/O for CG2 is serviced at cluster -1; I/O is suspended at cluster-2

B. I/O for CG1 is suspended at cluster -1; I/O is serviced at cluster-2 I/O for CG2 is serviced at cluster -2; I/O is suspended at cluster-1

C. I/O for CG1 is detached at cluster -1; I/O is serviced at cluster-2 I/O for CG2 is detached at cluster -2; I/O is serviced at cluster-1

D. I/O for CG1 is serviced at cluster -1; I/O is suspended at cluster-2 I/O is serviced for CG2 at cluster -2; I/O is suspended at cluster-1

Correct Answer: C

QUESTION 12

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 13

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A. 4	1
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B. 5

C. 6

D. 8

Correct Answer: A

QUESTION 14

When is expanding a virtual volume using the Storage Volume expansion method a valid option?

- A. Virtual volume previously expanded by adding extents or devices
- B. Virtual volume is mapped 1:1 to the underlying storage volume
- C. Virtual volume is a metadata volume
- D. Virtual volume has minor problems, as reported by health-check

Correct Answer: B

Reference:https://logicalblock.wordpress.com/2014/01/28/how-to-expanding-vplex-virtual-volumes/

QUESTION 15

What is the maximum number of synchronous consistency groups supported by VPLEX?

A. 256

B. 512

- C. 1024
- D. 2048
- Correct Answer: D

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