



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

VPLEX Specialist Exam for Storage Administrators

## Pass EMC E20-562 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/e20-562.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by EMC  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### QUESTION 1

What is a consideration when using VPLEX RecoverPoint enabled consistency groups?

- A. Repository volume and journal volumes must be in different consistency groups.
- B. Local virtual volumes and distributed virtual volumes can be in the same consistency group.
- C. Local copy volumes and production volumes must reside in separate consistency groups.
- D. Production and local copy journals must be in different consistency groups.

Correct Answer: B

---

### QUESTION 2

What is a valid target for a device data migration in VPLEX?

- A. Distributed device
- B. Device with no existing virtual volume
- C. Device with an existing virtual volume
- D. Extent

Correct Answer: D

Reference: <https://www.dellemc.com/en-us/collaterals/unauth/technical-guides-support-information/products/networking-3/docu58230.pdf>

---

### QUESTION 3

What is a characteristic of global commands in the VPlxcli?

- A. Executable from any director
- B. Control tasks running on all directors
- C. Run exclusively from the root context
- D. Accessible from all contexts

Correct Answer: D

Reference: <https://www.dellemc.com/en-us/collaterals/unauth/technical-guides-support-information/products/storage-3/docu40001.pdf> page 15

---

### QUESTION 4



Which type of VPLEX statistic provides an instantaneous value that displays CPU utilization and memory utilization?

- A. Buckets
- B. Counters
- C. Readings
- D. Journal Lag

Correct Answer: C

---

#### QUESTION 5

What is the relationship between a storage volume and an extent?

- A. A storage volume can be split into multiple extents
- B. An extent must map to an entire storage volume
- C. A storage volume can be created out of multiple extents
- D. An extent can span multiple storage volumes

Correct Answer: C

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

[Latest E20-562 Dumps](#)

[E20-562 VCE Dumps](#)

[E20-562 Study Guide](#)