



# 156-835<sup>Q&As</sup>

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#### QUESTION 1

What type of cluster can a Security Group can be compared to?

- A. VSLS
- B. Load Sharing Active /Active
- C. Active / Backup
- D. Active / Standby

Correct Answer: B

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#### QUESTION 2

Complete the sentence: When using a Break-out cable...

- A. All tails of the break-out cable must represent the same type of ports
- B. All tails of the break-out cable must represent uplinks
- C. Each tail of the break-out cable represent an independent port
- D. All tails of the break-out cable must represent downlinks

Correct Answer: C

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#### QUESTION 3

How many power supplies are presented on MHO-170?

- A. 2
- B. 1
- C. 1 with option for 2
- D. 4

Correct Answer: A

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#### QUESTION 4

What kind of cluster Dual-Site can be compared to?

- A. Active-Standby or VSLS
- B. VSLS only



C. Active-Active

D. Active-Standby only

Correct Answer: A

A Dual-Site cluster is a type of cluster that combines the features of both Active-Standby and VSLS (Virtual Systems Load Sharing) clusters. Dual-Site clusters allow you to have two active clusters, one at each site, and the traffic is distributed between the two sites based on predefined rules and priorities. A Dual-Site cluster can be compared to an Active-Standby cluster because one of the clusters is running in a passive mode and is only activated in case of a failure or a planned maintenance of the active cluster. And also can be compared to a VSLS cluster because both clusters are active and share the traffic load. It's a type of High Availability solution that provides redundancy and failover capabilities across two geographically separated sites. In case of a failure or a outage on one site, the traffic is automatically redirected to the other site, ensuring that the service is not interrupted.

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#### QUESTION 5

In order to set Site (chassis) priority per VS, following command should be used:

- A. From given VS context: set chassis high-availability vs chassis\_priority
- B. From given VSO context: set chassis high-availability vs chassis\_priority
- C. From any VS context: set chassis high-availability vs chassis\_priority
- D. From VSO context: set chassis high-availability vs chassis\_priority

Correct Answer: B

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