

## CheckPoint.156-835.v2024-03-25.q25

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| Exam Code:                                                                                                                                              | 156-835                              |
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| Version:                                                                                                                                                | v2024-03-25                          |
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### NEW QUESTION: 1

How many orchestrators may Dual-Site include"

- A. 1
- B. Only 4
- C. 2 or 4
- D. 2

Answer: (SHOW ANSWER)

### NEW QUESTION: 2

What is the maximum amount of Appliances within Security group in Dual-Site configuration?

- A. 16
- B. 31
- C. 28
- D. 15

Answer: C (LEAVE A REPLY)

### NEW QUESTION: 3

When running `asg perf -v` in a Dual-Site environment, we can see only Appliances from one of the sites. That means we're working in:

- A. VSLS mode
- B. This is not Dual-Site, in Dual-Site we always see Appliances from both sites
- C. Active /Active
- D. Active / Standby HA mode

Answer: D (LEAVE A REPLY)

### NEW QUESTION: 4

Which setting is required in order to connect an appliance with 40Gbps downlink interface and DAC to the Orchestrator MHO-140?

- A. No change required
- B. On Orchestrator: Change port type from uplink to downlink
- C. On Appliance: Change a port speed to 10Gbps
- D. On Orchestrator: Change QSFP mode from 100Gbps to 40Gbps

**Answer:** [\(SHOW ANSWER\)](#)

#### **NEW QUESTION: 5**

What is the Orchestrator?

- A. Network Switch
- B. Load balancer
- C. None of above
- D. Manager of compute and network resources, load balancer and network switch

**Answer:** [C \(LEAVE A REPLY\)](#)

#### **NEW QUESTION: 6**

What is the minimal amount of cables needed in order to connect an Appliance to an Orchestrator?

- A. Two cables: one uplink and one downlink
- B. Three cables: uplink, downlink, SYNC
- C. One Downlink cable only
- D. Four cables: uplink, downlink, SYNC and Management

**Answer:** [C \(LEAVE A REPLY\)](#)

#### **NEW QUESTION: 7**

What cannot be a reason for DETACHED status of Appliance when running asg monitor command?

- A. Appliance is a member of Security Group, but currently disconnected
- B. Appliance reboots
- C. There's an issue with Downlink cable
- D. Appliance installed with R80.20

**Answer:** [D \(LEAVE A REPLY\)](#)

#### **NEW QUESTION: 8**

What is the default range of physical ports for downlinks on Orchestrator MHO-170?

- A. 3 - 16
- B. 25 - 32
- C. 1 - 16
- D. 17 - 31

**Answer:** [D \(LEAVE A REPLY\)](#)

**NEW QUESTION: 9**

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

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

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 10**

Which command will be used in order to restart Orchestrator service only?

- A. orchd restart
- B. cpstop; cpstart
- C. reboot
- D. service orchestrator restart

**Answer: A (LEAVE A REPLY)**

Page 313 from the training manual:

- Restart the service:

orchd restart

- Restart the service without confirmation

service orchd restart

**NEW QUESTION: 11**

What will happen in case of NAT of the traffic passing through Management network?

- A. This traffic will not pass correction, since it will be dropped
- B. Orchestrator will disable NAT and traffic will pass with no issue
- C. This traffic will pass with no inspection
- D. Since Management traffic is always going to SMO, it will take a care for Correction Layer and will re-distribute traffic to other Appliances

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 12**

What is the throughput penalty of Security Group?

- A. 10% per Security Group with no relation to amount of members
- B. Depends on the type of Appliance
- C. 5% per member
- D. 1% per member

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 13**

In case of Correction, where is information about Owner stored?

- A. In Correction tables of all Appliances participating in Correction Layer flow
- B. In Correction table of Target Appliance
- C. In Connection tables of all Appliances participating in Correction Layer flow
- D. In Connection table of Target Appliances

**Answer:** (SHOW ANSWER)

#### NEW QUESTION: 14

Splitter cannot be used \_\_\_\_\_.

- A. To connect single port on Appliance to multiple ports on the orchestrator
- B. To connect single port on orchestrator to the same Appliance
- C. To connect single port on orchestrator to multiple port on external switch
- D. To connect single port on orchestrator to multiple Appliances

**Answer:** A (LEAVE A REPLY)

#### NEW QUESTION: 15

There is a Security group of 10 Appliances and all of them are up and running. How many Appliances within a Security Group keep the same connection in its connection table in case of NAT?

- A. 3
- B. 2
- C. All 10
- D. Between 2 and 4

**Answer:** D (LEAVE A REPLY)

#### NEW QUESTION: 16

What does asg monitor command do?

- A. This command does not exist
- B. Monitor health status of entire system
- C. Monitor traffic on Appliances in Security Group
- D. Show real-time cluster status of Appliances in Security Group

**Answer:** (SHOW ANSWER)

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**NEW QUESTION: 17**

How many power supplies are presented on MHO-170?

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

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 18**

On MHO-170 - In default configuration, what are GAIA names of Security Group Management ports?

- A. eth1-Mgmt3 and eth1-Mgmt4
- B. eth1-Mgmt1 and eth1-Mgmt2
- C. eth1-Mgmt1 and eth1-Mgmt3
- D. eth1-Mgmt1 and eth2-Mgmt1

**Answer: C** ([LEAVE A REPLY](#))

**NEW QUESTION: 19**

What is the minimal requirement for a Security Group?

- A. 1 Appliance and 1 administrator with Multi-Domain admin permissions
- B. 1 Appliance and 1 management port
- C. 2 Appliances and 2 ports
- D. None, it may be empty.

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 20**

What is the purpose of g\_tcpdump command?

- A. The same as tcpdump, just on Scalable Platform
- B. Collects traffic dump from Sync network
- C. Collects traffic dump from all Active Appliances within Security Group
- D. Collects traffic dump from CIN network

**Answer: C** ([LEAVE A REPLY](#))

**NEW QUESTION: 21**

Complete the sentence: Orchestrators works as...

- A. Active-Standby cluster
- B. Active-Active cluster
- C. Hot-Swap RAID
- D. Load Sharing cluster

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 22**

What cannot be learned from the output of lldpctl?

- A. Appliance model
- B. Orchestrator's IP
- C. Serial number of Appliance
- D. Distribution mode

**Answer: D** ([LEAVE A REPLY](#))

**NEW QUESTION: 23**

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

**Answer: A** ([LEAVE A REPLY](#))

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.

**NEW QUESTION: 24**

What is the purpose of RJ-45 connectors located at the front panel of the Orchestrator MHO-170?

- A. Out-of-band interface for access to Orchestrator itself and Serial Console connector
- B. Reserved for internal purposes. Not in use
- C. Two Out-of-band interfaces for access to Orchestrator itself
- D. 1Gbps connectivity for Security Groups

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 25**

What command should be used for collecting diagnostic information about the orchestrator?

- A. orch\_info

- B. cpview
- C. cpinfo
- D. asg pert -v

Answer: A ([LEAVE A REPLY](#))

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