

Dec 01, 2022 PASS CheckPoint 156-835 EXAM WITH UPDATED DUMPS [Q10-Q27]



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This course includes everything you need to know about network security, including how to configure network infrastructure, secure access points, firewall rules and protocols. It also covers mobile device management using Apple iOS devices or Android devices.

QUESTION 10

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

- * On Orchestrator: Change QSFP mode from 100Gbps to 40Gbps
- * On Orchestrator: Change port type from uplink to downlink
- * On Appliance: Change a port speed to 10Gbps
- * No change required

QUESTION 11

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

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

QUESTION 12

What command will be used for updating fwkern.conf file on all Appliances within Security Group?

- * g_update_conf_file
- * g_update_kernel
- * vi
- * g_all update_conf_file

QUESTION 13

One single Appliance supports 1M concurrent connections. How many concurrent connections will support Security Group of 2 Appliances?

- * 2M
- * 500K
- * 4M
- * 1M

QUESTION 14

What is the basic installation sequence of the Orchestrator in case of single Orchestrator?

1. Create a Security Group
 2. Configure Default Gateway
 3. Connect with Serial Console cable to the Orchestrator
 4. Configure IP for one of its Management interfaces
 5. Connect an appliance to a downlink port
 6. Change Orchestrator amount to 1
 7. Browse to the Orchestrator's WebUI
- * 3-4-2-6-5-7-1
 - * 3-1-7-2-4-6-5
 - * 1-4-2-5-7-3-6
 - * 7-4-2-5-3-1-6

QUESTION 15

What does the lldpctl command do?

- * Show all devices discovered by LLDP protocol on downlink ports
- * Discover orchestrators
- * Show all devices discovered by LLDP protocol on uplink ports
- * Show all devices discovered by LLDP protocol on all ports

QUESTION 16

There's a 23800 appliance with quad NIC in slot 5. What would be the name of port 3 on this NIC?

- * ethBP3-05
- * ethsBP5-03
- * ethsBP3-05
- * ethsBP-05

QUESTION 17

What is the purpose of Management ports located on the Rear Panel of the Orchestrator MHO-140?

- * Reserved for internal purposes. Not in use.
- * Out-of-band interfaces for access to Orchestrator itself.
- * 1Gbps connectivity for Security Groups.
- * Additional ports used as uplinks.

QUESTION 18

What is the default IP range of Sync network (with no increment)?

- * The same as Management network
- * 198.51.100.0
- * 192.0.2.0
- * 192.168.1.0

QUESTION 19

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

- * VSLs
- * Load Sharing Active /Active
- * Active / Backup
- * Active / Standby

QUESTION 20

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

- * cpinfo
- * orch_info
- * cpview
- * asg pert -v

QUESTION 21

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

- * In Connection tables of all Appliances participating in Correction Layer flow
- * In Correction tables of all Appliances participating in Correction Layer flow
- * In Correction table of Target Appliance
- * In Connection table of Target Appliances

QUESTION 22

What is the default range of physical ports for downlinks on Orchestrator MHO-140?

- * 25 – 47
- * 27 – 47
- * 1 – 48
- * 1 – 25

QUESTION 23

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

- * Three cables: uplink, downlink, SYNC

- * One Downlink cable only
- * Two cables: one uplink and one downlink
- * Four cables: uplink, downlink, SYNC and Management

QUESTION 24

For a VSX configuration – Which statement is wrong?

- * All Virtual Systems exist on the SMO
- * All Virtual Systems exist on all Appliances
- * VSX configuration is the same on all Appliances within the same Security Group
- * Each Appliance owns different Virtual Systems

QUESTION 25

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:

- * VLS mode
- * Active /Active
- * Active / Standby HA mode
- * This is not Dual-Site, in Dual-Site we always see Appliances from both sites

QUESTION 26

What kinds of transceivers are supported on Orchestrator MHO-140?

- * SFP, QSFP, QSFP28
- * SFP, SFP+, QSFP, QSFP28
- * SFP, SFP+, SFP28
- * SFP+, SFP28, QSFP

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