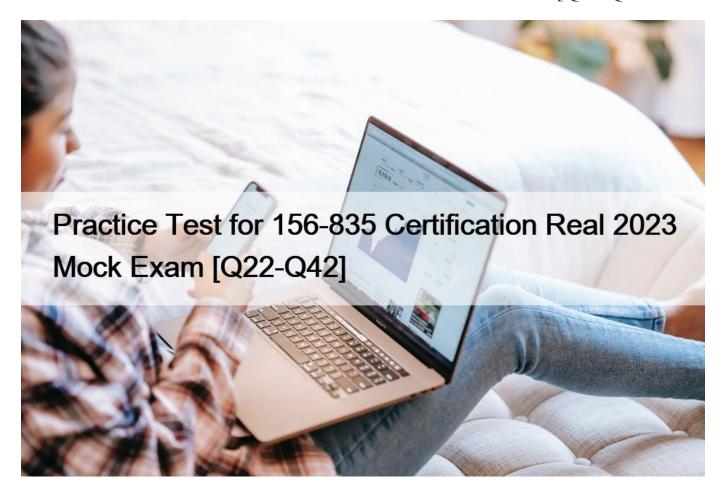# Practice Test for 156-835 Certification Real 2023 Mock Exam [Q22-Q42

Practice Test for 156-835 Certification Real 2023 Mock Exam Prepare For Realistic 156-835 Dumps PDF - 100% Passing Guarantee

Prerequisites for CheckPoint 156-835 Exam - CCSE training/certification- Working knowledge of Networking TCP/IP- Working knowledge of UNIX and/or Windows OS- Advanced knowledge of Check Point Security products **QUESTION 22**

What is the maximum amount of Appliances within the same Security Group?
* 16
* 31
* 52
* 8

QUESTION 23

What cannot be learned from the output of asg monitor command?
* Appliances cluster status
* Port status
* Uptime

* Security Policy status

QUESTION 24

What is the default IP range of CIN network (with no increment)?
* 192.168.1.0
* 198 .51 .100. 0
* The same as Management network
* 192. 0 .2 .0

QUESTION 25

Orchestrator should be defined in SmartConsole as:
* Orchestrator is not defined in SmartConsole
* Check Point host
* Security Gateway
* Host

QUESTION 26

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 27

What cannot be learned from the output of lldpctl?
* Distribution mode
* Orchestrator’s IP
* Serial number of Appliance
* Appliance model

QUESTION 28

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 29

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 30

In order to set Site (chassis) priority per VS, following command should be used:
* From given VS context: set chassis high-availability vs chassis_priority
* From given VSO context: set chassis high-availability vs chassis_priority
* From any VS context: set chassis high-availability vs <vsid> chassis_priority
* From VSO context: set chassis high-availability vs <vsid> chassis_priority

QUESTION 31

There are two appliances within the same Security Group. One of them is connected by One downlink only, another one by Two downlinks. Assuming there’s no NAT and no VPN, what would be proportion of traffic distribution done by Orchestrator?
* 66%/33%
* 100%/0%
* 50%/50%
* 33%/66%

QUESTION 32

What is the max amount of Orchestrators in Dual-site setup?
* 2 per Security Group
* 4 per Security Group
* 2
* 4

QUESTION 33

What cannot be a reason for “Failed to get remote orchestrator interfaces” error message, when clicking on “Orchestrator” in WebUI?
* Remote orchestrator has no empty interfaces
* One orchestrator only, but Orchestrator amount is 2 or no Sync in between orchestrators
* No Sync between orchestrators
* Single orchestrator environment, but configured Orchestrator amount is 2

QUESTION 34

How many power supplies are presented on MHO-140?
* 2
* 4
* 1
* 1 with option for 2

QUESTION 35

There are two 10Gbps dual-port NIC installed on a 6800 appliance. Which interfaces should be connected to Orchestrator 1 for downlinks’ intra-orchestrator redundancy when using two Orchestrators?
* Port 1 in Slot 1 and Port 2 in Slot 1
* Port 1 in Slot 2 and Port 2 in Slot 1
* Any pair of available ports

* Port 1 in Slot 1 and Port 1 in Slot 2

QUESTION 36

What command should be used for collecting diagnostic information about the orchestrator?
* cpinfo
* orch_info
* cpview
* asg pert -v

QUESTION 37

What cannot be learned from the output of asg perf -v -p command?
* Average CPU usage on Appliances
* Real-time throughput
* Average CPU usage on Orchestrators
* Per-path distribution

QUESTION 38

Which file on Appliance includes information about Security Group?
* /etc/chassisdb.json
* /etc/sgdb.json
* /etc/smodb.json
* /etc/distutiljson

QUESTION 39

What is the Orchestrator?
* Load balancer
* Network Switch
* Manager of compute and network resources, load balancer and network switch
* None of above

QUESTION 40

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 41

What is the default range of physical ports for downlinks on Orchestrator MHO-140?
* 25 – 47
* 27 – 47
* 1 – 48
* 1 – 25

QUESTION 42

How many power supplies are presented on MHO-170?

* 2
* 1
* 1 with option for 2
* 4

Download 156-835 Exam Dumps Questions to get 100% Success: https://www.vceprep.com/156-835-latest-vce-prep.html]