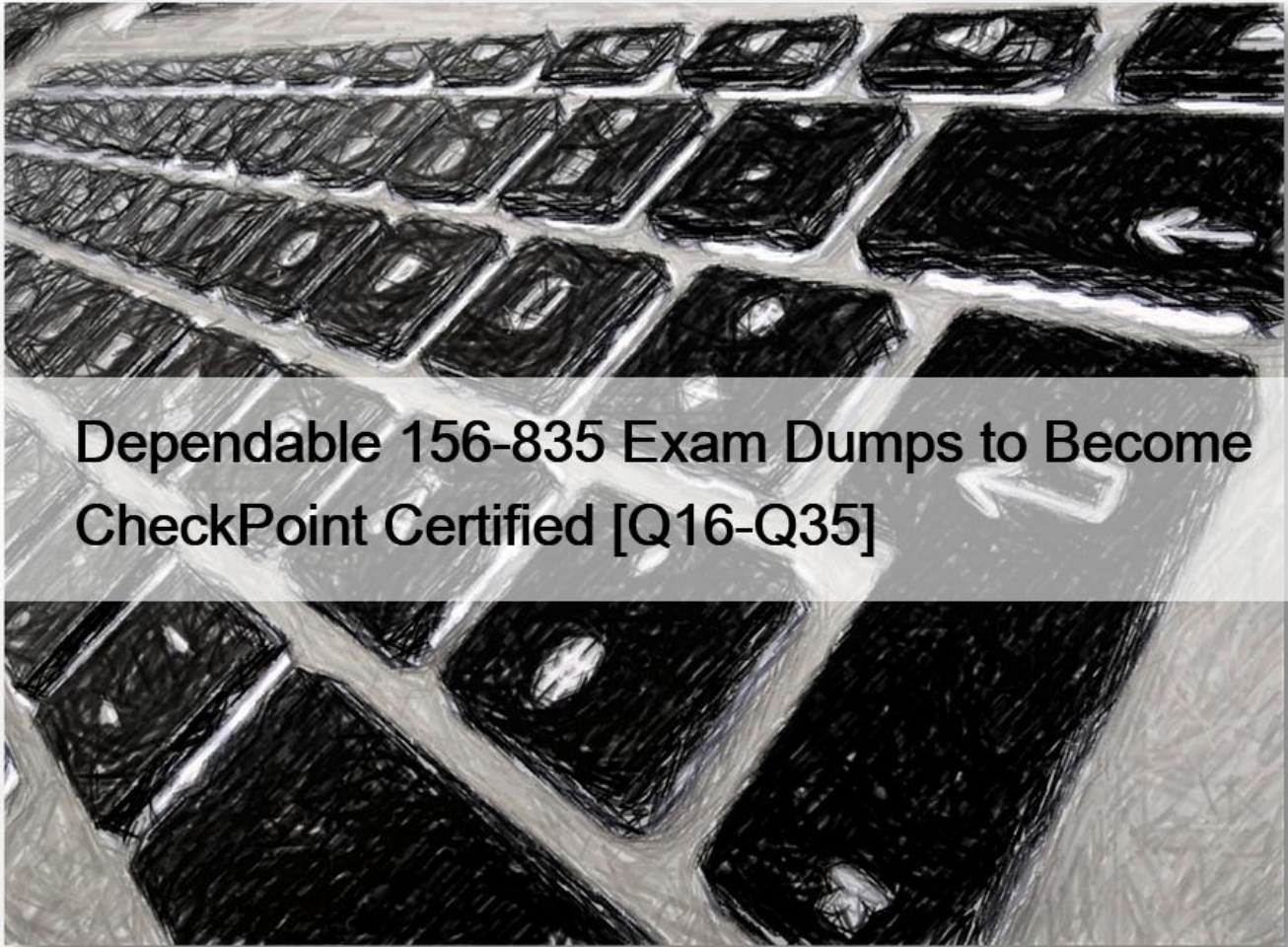# Dependable 156-835 Exam Dumps to Become CheckPoint Certified [Q16-Q35



**Dependable 156-835 Exam Dumps to Become CheckPoint Certified Get Ready with 156-835 Exam Dumps (2023) Q16.** 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

**Q17.** When running asg perf -v in a Dual-Site environment, we can see only Appliances from one of the sites. That means we&#8217;re working in:

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

**Q18.** 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

**Q19.** 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

**Q20.** One single Appliance supports 1M concurrent connections. How many concurrent connections will support Security Group of 2 Appliances?

* 2M

* 500K

* 4M

* 1M

**Q21.** What is the default Distribution mode?

* User

* Auto-topology

* Manual-General

* Network

**Q22.** There&#8217;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

**Q23.** What kinds of transceivers are supported on Orchestrator MHO-140?

* SFP, QSFP, QSFP28

* SFP, SFP+, QSFP, QSFP28

* SFP, SFP+, SFP28

* SFP+, SFP28, QSFP

**Q24.** What is the Iterator process?

* Iterator is the process that simulates distribution in case of Appliance failure

* Iterator is the process that follow Appliance recovery and simulates what was a distribution if recovered Appliance was alive

* Iterator is the process that runs on the Orchestrator and calculates a distribution in case of Appliance failure

* Iterator is the process that runs on the Orchestrator and calculates a distribution in case of Appliance recovery

**Q25.** What type of cluster can a Security Group can be compared to?

* VSLS

* Load Sharing Active /Active

* Active / Backup

* Active / Standby

**Q26.** Which command will be used in order to restart Orchestrator service only?

* orchd restart

* cpstop; cpstart
* reboot
* service orchestrator restart

**Q27.** Which is a valid requirement for a supported Maestro appliance?
* 10GBps and 40Gbps or 100Gbps card with double-VLAN and LLDP support
* At least one 10GBps line card
* Nothing special as Maestro supports any Check Point appliance
* Line card with double-VLAN and LLDP support

**Q28.** What is the Orchestrator?
* Load balancer
* Network Switch
* Manager of compute and network resources, load balancer and network switch
* None of above

**Q29.** 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

**Q30.** What does asg monitor command do?
* Monitor health status of entire system
* This command does not exist
* Monitor traffic on Appliances in Security Group
* Show real-time cluster status of Appliances in Security Group

**Q31.** What is the purpose of RJ-45 connectors located at the front panel of the Orchestrator MHO-170?
* Two Out-of-band interfaces for access to Orchestrator itself
* Out-of-band interface for access to Orchestrator itself and Serial Console connector
* 1Gbps connectivity for Security Groups
* Reserved for internal purposes. Not in use

**Q32.** Orchestrator should be defined in SmartConsole as:
* Orchestrator is not defined in SmartConsole
* Check Point host
* Security Gateway
* Host

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