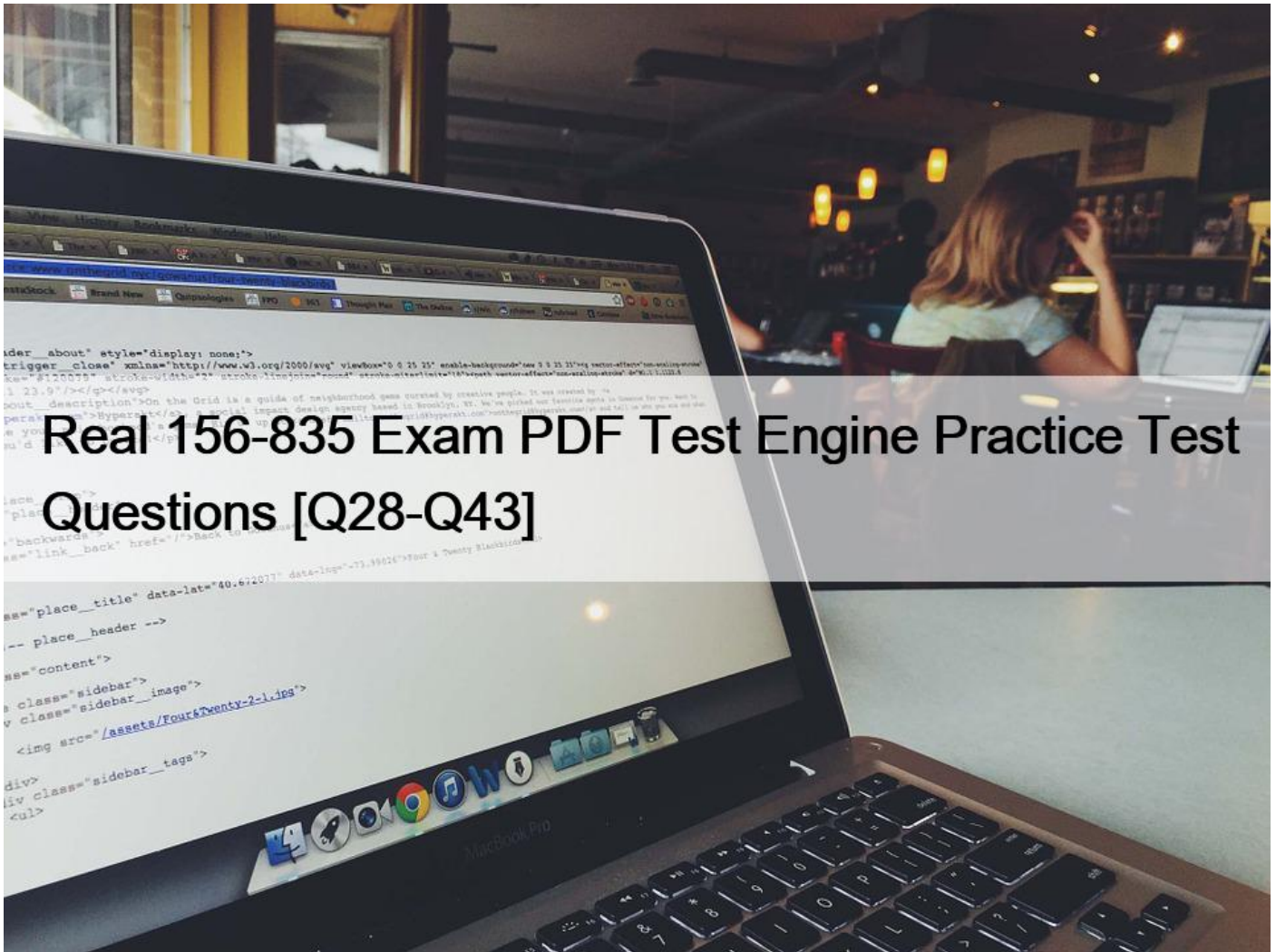# Real 156-835 Exam PDF Test Engine Practice Test Questions [Q28-Q43

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QUESTION 28

What kind of cluster Dual-Site can be compared to?
* Active-Standby or VSLS
* VSLS only
* Active-Active
* Active-Standby only

QUESTION 29

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

* /etc/sgdb.json
* /etc/smodb.json
* /etc/distutiljson

QUESTION 30

What is the throughput penalty of Security Group?
* 5% per member
* Depends on the type of Appliance
* 10% per Security Group with no relation to amount of members
* 1% per member

QUESTION 31

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

QUESTION 32

What is the throughput penalty of Security Group?
* 5% per member
* Depends on the type of Appliance
* 10% per Security Group with no relation to amount of members
* 1% per member

QUESTION 33

How many orchestrators may Dual-Site include”
* 2
* 1
* 2 or 4
* Only 4

QUESTION 34

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 35

What kinds of transceivers are supported on Orchestrator MHO-170?
* QSFP. QSFP28
* SFP. SFP+. SFP28

* SFP+, SFP28. QSFP
* SFP. QSFP, QSFP28

QUESTION 36

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 37

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 38

When running ifconfig command on an Appliance, there are interfaces shown in the list: ethl-Sync and eth2-Sync. What is the purpose of these interfaces?
* These interfaces are bond members (slaves) of Sync Bond
* These interfaces can be used as backup for Sync interface
* These interfaces are not in use. Security GW module use Sync interface for synchronization
* These interfaces represent physical Sync interface at the front panel of appliance

QUESTION 39

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 40

In case of VSX: What is the right command to see overall performance details of all Appliances within the Security Group and all Virtual Systems?

* asg pert -v -p
* asg pert -vs all -v -vv
* asg pert -v
* asg pert -vs enabled -p

QUESTION 41

What is the Sync network on Appliances used for?

* May be used for any purpose, but synchronization always have priority
* To synchronize configurations and connections in between connection tables of different Appliances
* To transfer configuration files from Orchestrators to Appliances
* To transfer data in case of full utilization of the downlink interfaces

QUESTION 42

There are two 10Gbps dual-port NICs and one 40Gbps NIC installed on a 23800 Appliance in slots 1, 2 and 3 accordingly. Which interfaces should be connected to Orchestrator 1 for downlinks’ intra-orchestrator redundancy when using two Orchestrators?

* Any pair of available ports
* Port 1 in Slot 2 and Port 2 in Slot 1
* Port 1 in Slot 1 and Port 2 in Slot 1
* This configuration is not supported

QUESTION 43

What is the distribution mode?

* Distribution mode is the same as QSFP mode
* Distribution mode is how the Orchestrator distributes traffic in between Security Groups
* Distribution mode means selected algorithm for traffic distribution in between Orchestrators
* Distribution mode means selected algorithm for traffic distribution in between Appliances

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