



## ScaleIO 1.x Server-Based SAN

EMC E22-214

Version Demo

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**QUESTION NO: 1**

What is the purpose of ScaleIO throttling?

- A.** Regulate overall ScaleIO traffic as well as components of that traffic
- B.** Balance load across the SDS servers
- C.** Balance load between the primary and secondary MDMs
- D.** Reduce the host memory footprint from the MDM, SDS, and SDC components

**ANSWER: A**

**QUESTION NO: 2**

What is a benefit of the bundled Installation Manager in ScaleIO 1.31 for VMware?

- A.** Facilitates a ScaleIO version upgrade
- B.** Transparently reconfigures ScaleIO whenever the ESXi version is upgraded
- C.** Enables RDM pass-through of devices to SVMs
- D.** Ensures secure access to the Web Client

**ANSWER: A**

**QUESTION NO: 3**

In a fully converged ScaleIO deployment, what applies to every server?

- A.** Contributes to, and benefits from, ScaleIO storage
- B.** Shares in the creation and maintenance of metadata
- C.** Uses only one tier of storage, even if many ScaleIO pools exist
- D.** Runs the same operating system as all other servers

**ANSWER: A**

**QUESTION NO: 4**

You are logged in as the “admin” user in the ScaleIO GUI. You attempt to rename a protection domain; however, the action fails with the message: Permission denied.

What is a possible cause for the error message?

- A. GUI runs in a different server than the primary MDM and remote restriction is enabled
- B. A server has failed within the protection domain
- C. “Rename” can only be performed by a user with the “Configure” role
- D. Secondary MDM has failed

**ANSWER: A**

#### QUESTION NO: 5

Which action can be performed using the ScaleIO GUI?

- A. Add a Fault Set
- B. Unmap a volume from an SDC
- C. Disable restricted remote access
- D. Upgrade ScaleIO to a newer version

**ANSWER: A**

#### QUESTION NO: 6

What uniquely identifies each ScaleIO object?

- A. ID
- B. Name
- C. IP address
- D. License

**ANSWER: A**

#### QUESTION NO: 7

Which ScaleIO utility provides real-time graphical reporting of rebuild and rebalance traffic?

- A. ScaleIO GUI

- B. Installation Manager/Gateway
- C. vSphere Web Client plug-in
- D. SCLI

**ANSWER: A**

#### QUESTION NO: 8

How does ScaleIO implement REST API functionality?

- A. Provides a REST gateway to which clients can issue REST API calls
- B. Embeds REST API call processing in the secondary MDM
- C. Supplies a Python library that must be installed in every REST client that makes ScaleIO API calls
- D. Adds a --REST command to the CLI

**ANSWER: A**

#### QUESTION NO: 9

When implementing ScaleIO using SVMs in VMware, how is iSCSI used?

- A. Present ScaleIO volumes to the ESX hosts
- B. Present ScaleIO devices to the SVMs
- C. Present ScaleIO volumes to the SVMs
- D. Present ScaleIO devices to the ESX hosts

**ANSWER: A**

#### QUESTION NO: 10

An administrator creates a volume using the scli --add\_volume command. The administrator uses the -- size\_gb 9 parameter for the volume.

If the remainder of the command syntax is correct, what is the size of the volume created by ScaleIO?

- A. 8 GB
- B. 10 GB
- C. 12 GB

D. 16 GB

**ANSWER: D**

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