ScaleIO 1.x Server-Based SAN

EMC E22-214

Version Demo

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QUESTION NO: 1

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: 2

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: 3

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: 4

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: 5

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: 6

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

QUESTION NO: 7

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: 8

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: 9

What uniquely identifies each ScaleIO object?

A. ID

B. Name

C. IP address

D. License

ANSWER: A

QUESTION NO: 10

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

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