



# 2V0-33.22<sup>Q&As</sup>

VMware Cloud Professional

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### QUESTION 1

Which statements accurately describe gateway firewalls and distributed firewalls? (Select two options)

- A. Gateway firewalls and distributed firewalls can share the same sets of rules and policies.
- B. Only gateway firewalls use stateful rules.
- C. A distributed firewall controls the I/O path to and from a VM's virtual NIC.
- D. A gateway firewall protects north-south traffic.

Correct Answer: BD

Gateway firewalls are used to protect east-west traffic, while distributed firewalls control the I/O path to and from a VM's virtual NIC. Furthermore, gateway firewalls and distributed firewalls cannot share the same sets of rules and policies.

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### QUESTION 2

NEW FOLDER UPLOAD FILES UPLOAD FOLDERS REGISTERED VM DOWNLOAD DATE COPY to MOVE TO RENAME TO DELETE

Name Size Modified Type Path

dvsData 05/03/2022, 9.10.21 AM Folder [vsandatastore]

.sdd.sf 05/03/2022, 9.10.21 AM Folder [vsandatastore]

app02-000002.vmdk 05/03/2022, 9.10.21 AM Folder [vsandatastore]

app02-000003.vmdk 05/03/2022, 9.10.21 AM Folder [vsandatastore]

app02-000002.hlog 05/03/2022, 9.10.21 AM Folder [vsandatastore]

app02-000002.vswap 05/03/2022, 9.10.21 AM Folder [vsandatastore]

app02-000002.vswap.lck 05/03/2022, 9.10.21 AM Folder [vsandatastore]

A cloud administrator is asked to troubleshoot a virtual machine (app02) that is performing slowly. The cloud Administrator noticed that app02 is con expected amount of disk space. As a first step, the cloud administrator uses VMware vCenter to check the snapshot manager for app02 and no snapshot -- cloud administrator then navigates to the app02 files on the datastore, and is presented with the information provided in the exhibits.

Given the information provided, which task should the cloud administrator perform to resolve this issue?

- A. Migrate the virtual machine to a new datastore.
- B. Perform a snapshot consolidation.
- C. Power cycle the virtual machine.
- D. Execute a Delete All Snapshots task.



Correct Answer: D

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### QUESTION 3

What are two incident management services included in the VMware Cloud on AWS service management process? (Choose two)

- A. VMware Tools management
- B. Incident Management
- C. Microsoft License management
- D. Capacity management
- E. Workload OS management

Correct Answer: BD

The two incident management services included in the VMware Cloud on AWS Service Management process are Incident Management and Capacity Management. Incident Management is responsible for detecting, classifying, and resolving incidents quickly and effectively. It includes monitoring and alerting, incident response, and problem management. Capacity Management is responsible for predicting, measuring, and managing the capacity of the infrastructure. It includes capacity planning, performance analysis, and resource optimization. References: [1]<https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/cloud-management/vmware-cloud-on-aws-service-management-process.pdf> [2]<https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vmc-aws.admin.doc/GUID-684D1A84-C57F-4EC1-8A18-7A9A9EB9B7FF.html>

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### QUESTION 4

A company needs to Increase its Infrastructure capacity quickly to accommodate their rapid business growth. Which cloud use case describes their requirement?

- A. Maintain and Modernize
- B. Consolidate and Migrate
- C. Disaster Recovery
- D. Maintain and Expand

Correct Answer: A

<https://www.vmware.com/mena/topics/glossary/content/digital-transformation.html>

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### QUESTION 5

A cloud administrator is managing a Google Cloud VMware Engine environment with a single cluster consisting of 28 Hosts. The Administrator and, based on estimates from the application team, requires seven additional hosts. What



should the administrator do?

- A. Add seven hosts to the existing cluster.
- B. Provision a new private cloud.
- C. Provision a new cluster.
- D. Nothing; the cluster will scale automatically.

Correct Answer: C

<https://cloud.google.com/vmware-engine/docs/concepts-vmware-components> Node Considerations

You can specify the number of hosts to add or remove to or from their cluster. Private cloud initial setup happens in ~30 minutes.

Additional hosts can be added in ~15 minutes.

A three-node cluster is the minimum for production.

You can have up to 32 hosts per cluster.

You can have up to 64 hosts per private cloud.

Reference:

<https://cloud.google.com/vmware-engine/docs/concepts-vmware-components>

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