



# 5V0-32.21<sup>Q&As</sup>

VMware Cloud Provider Specialist

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### QUESTION 1

What must a cloud provider administrator do to extend the number of ESXi hosts within a Provider VDC?

- A. Add the ESXi hosts to the vSphere cluster that backs the provider VDC, and navigate to the Infrastructure Resources. Then, select Hosts, and click autodiscover.
- B. Add the ESXi hosts to the vSphere cluster that backs the provider VDC.
- C. Within Cloud Director, navigate to the Infrastructure Resources, select Hosts, and click add.
- D. Add the ESXi hosts to the vSphere cluster that backs the provider VDC, and validate that the Cloud Director installs the proper VIBs.

Correct Answer: B

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### QUESTION 2

An administrator is planning a new VMware Cloud Director deployment and is concerned about secure communications between the clients and servers.

Which two recommended steps would ensure secure communications between the clients and servers? (Choose two.)

- A. VMware Cloud Director automatically creates self-signed certificates.
- B. Create a single certificate for each member of the server group, and import the certificates into the host keystores.
- C. Create two certificates for the server group, and import the certificates into each cell's keystore.
- D. Create a single certificate and upload it through the Service Provider Portal to all members of the server group.
- E. Create or use an existing wildcard certificate, and import it into each cell's keystore.

Correct Answer: CE

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### QUESTION 3

A system administrator is configuring new resources in a new VMware Cloud Director instance. Which new resources can be created in VMware Cloud Director?

- A. Storage Policies, Content Library, vSphere Port Group, and VM Template
- B. Provider Virtual Data Center, vSphere Cluster, Organization, and vApp Template.
- C. Provider Virtual Data Center, Organization Virtual Data Center, External Network, and Network Pool D. Site Association, SAML Identity Provider, vSphere Lookup Service, and Custom Roles.

Correct Answer: C

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#### QUESTION 4

What are three components in the VMware Cloud Director Availability solution that are used to enable migration from an on-premises data center to a service provider's VMware Cloud Director environment over the internet? (Choose three.)

- A. Cloud Replicator Appliance
- B. Cassandra database
- C. RabbitMQ Server
- D. VMware Cloud Director Availability On-Premises Appliance
- E. Standalone Edge Appliance
- F. Cloud Tunnel Appliance

Correct Answer: ABD

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#### QUESTION 5

An administrator has vCenter Server clusters that will be providing resources to VMware Cloud Director.

Which setting is a requirement?

- A. Fully Automated DRS
- B. vCenter HA
- C. Storage DRS
- D. vSphere HA

Correct Answer: A

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