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VMware 5V0-32.21

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QUESTION NO: 1

Which two Linux distributions are supported as the base operating system for a VMware Cloud Director installation? (Choose two.)

- A. Red Hat Enterprise Linux
- B. Ubuntu
- C. Debian Linux
- D. Amazon Linux
- E. CentOS

ANSWER: A E

Explanation:

Reference:

https://docs.vmware.com/en/VMware-Cloud-Director/9.1/rn/rel_notes_vcloud_director_91.html

QUESTION NO: 2

A systems engineer of Company XYZ plans to migrate several VMs using VMware Cloud Director Availability.

Which two migration use-cases are supported? (Choose two.)

- A. Migrate VMs from Hyper-V to VMware Cloud Director
- B. Migrate VMs from an on-premises vCenter to VMware Cloud Director
- C. Migrate VMs from a standalone ESXi server to VMware Cloud Director
- D. Migrate VMs between two instances of VMware Cloud Director
- E. Migrate AWS EC2 instances to VMware Cloud Director

ANSWER: B D

Explanation:

- From an on-premises vCenter Server site to a VMware Cloud Director site
- From one VMware Cloud Director site to another VMware Cloud Director site

Reference:

<https://docs.vmware.com/en/VMware-Cloud-Director-Availability/index.html>

QUESTION NO: 3

Which statement is true regarding VMware Cloud Director App Launchpad?

- A. It only provides a pre-packaged public catalog that allows Service Providers the ability to pre-configure sizing templates for application deployment, simplifying the tenant experience.
- B. It only provides pre-packaged, publicly available applications from the VMware Marketplace that must be configured every time they are deployed.
- C. It provides a pre-packaged public and custom application catalog that allows Service Providers the ability to pre-configure sizing templates for application deployment, simplifying the tenant experience.
- D. It provides both pre-packaged, publicly available applications from the VMware Marketplace as well as custom-build applications, but the properties must be configured by the tenant every time they want to deploy one.

ANSWER: B

QUESTION NO: 4

What is the pre-requisite for resetting a vApp?

- A. The vApp and the VMs in it must be powered on.
- B. The VMs in the vApp must be running with the latest hardware version supported by the vCenter Server.
- C. The vApp must not have any added network.
- D. The vApp must be in a powered-off state.

ANSWER: A

Explanation:

Prerequisites

Your vApp is started and virtual machines in it are powered on.

Reference:

<https://docs.vmware.com/en/VMware-Cloud-Director/10.0/com.vmware.vcloud.tenantportal.doc/GUID-7A37DAC1-522B-4838-9F56-98FA00218511.html>

QUESTION NO: 5

Which three resources are considered to be cloud resources in VMware Cloud Director? (Choose three.)

- A. ESXi hosts
- B. External Networks
- C. Network Pools
- D. Organization Virtual Data Center
- E. NSX ALB controllers
- F. VMware vSphere Virtual Data Center

ANSWER: B C D

Explanation:

Cloud resources include provider and organization virtual datacenters, external networks, organization virtual datacenter networks, and network pools.

Reference: https://docs.vmware.com/en/VMware-Cloud-Director/9.0/vcd_90_admin_guide.pdf

QUESTION NO: 6

A cloud provider wants to adopt VMware Cloud Foundation for management and resource clusters and is planning on having separate management and user workload domains.

Which architecture achieves this goal?

- A. Multi-instance Management
- B. Standard
- C. Stretched
- D. Consolidated

ANSWER: B

Explanation:

With the standard architecture model, management workloads run on a dedicated management domain and user workloads are deployed in separate virtual infrastructure (VI) workload domains. Each workload domain is managed by a separate vCenter Server instance which provides for scalability and allows for autonomous licensing and lifecycle management.

Reference:

<https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/whitepaper/vmware-vcloud-director-on-vmware-cloud-foundation-tech-paper.pdf>

QUESTION NO: 7

The system administrator has to configure transfer server storage during the deployment of a VMware Cloud Director appliance.

What are two purposes of this storage? (Choose two.)

- A. For VMware Cloud Director appliance database backups
- B. As temporary storage for vApp and media uploads and downloads
- C. Used when upgrading a vSphere datastore to a newer VMFS version
- D. For network traffic when Cross-VDC Networking is enabled
- E. Used during Storage vMotion based migration of virtual machines

ANSWER: A B

Explanation:

Reference: <https://docs.vmware.com/en/VMware-Cloud-Director/10.3/VMware-Cloud-Director-Install-Configure-Upgrade-Guide/GUID-BCC3CFF0-E85A-450C-8A5E-3723DFC1A093.html>

QUESTION NO: 8

A fresh deployment of the VMware Cloud Director appliance has failed.

Which log file will provide more information on the issue?

- A. /var/vmware/vpostgres/current/pgdata/log
- B. /opt/vmware/var/log/firstboot
- C. /var/log/messages
- D. /opt/vmware/vcloud-director/logs/cell.log

ANSWER: B

Explanation:

Reference: <https://docs.vmware.com/en/VMware-Cloud-Director/10.0/com.vmware.vcloud.install.doc/GUID-BBA8E142-4308-4922-9C0A-5DD6D56D36C1.html>

QUESTION NO: 9

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.

ANSWER: C

Explanation:

Reference: <https://docs.vmware.com/en/VMware-Cloud-Director/10.0/com.vmware.vcloud.sportal.doc/GUID-99A223D7-A14D-4BB4-BDDD-990AABDD29BC.html>

QUESTION NO: 10

What are three capabilities of a data center group that is using NSX-T with VMware Cloud Director? (Choose three.)

- A. Provisioning Kubernetes clusters
- B. Provides Distributed Firewall (DFW) management
- C. Allows a tenant or service provider to establish availability zones
- D. Provides edge bridging functionality
- E. Provides layer-2 (L2) shared networking
- F. Conducts Netflow traffic analysis

ANSWER: A C E

Explanation:

Reference: <https://docs.vmware.com/en/VMware-Cloud-Director/10.2/VMware-Cloud-Director-Tenant-Portal-Guide/GUID-E8A8CD70-31AD-4592-B520-34E3B7DC4E6E.html>