



VMware VCP-VMC 2V0-33.22PSE Practice Questions

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Question 1

Question Type: MultipleChoice

A cloud administrator would like the VMware Cloud on AWS cluster to automatically scale-out and scale-In based on resource demand. Which two Elastic DRS policies can be configured to meet this requirement? (Choose two.)

Options:

- A- Elastic DRS Baseline policy
- B- Optimize for Best Performance policy
- C- Optimize for Lowest Cost policy
- D- Custom Elastic DRS policy
- E- Optimize for Rapid Scale-Out policy

Answer:

B, C

Question 2

Question Type: MultipleChoice

A Cloud Administrator is tasked with choosing a correct Elastic DRS policy. The existing VMware Cloud on AWS environment consists of a single cluster with two hosts.

The following guidelines regarding the expected performance must be met:

The cluster should be able to scale automatically when additional resources are required.

Application performance should NOT be affected when the cluster scaling operation is being performed.

Which Elastic DRS policy should the cloud administrator Choose?

Options:

- A- Optimize for Best Performances
- B- Elastic DRS Baseline
- C- Optimize for Rapid Scale-Out
- D- Optimize for Lowest Cost

Answer:

B

Explanation:

Based on the given guidelines, the cloud administrator should select the Elastic DRS Baseline policy [1]. This policy is designed to scale the cluster automatically when additional resources are required, while also ensuring that application performance is not affected during the scaling operation. The Elastic DRS Baseline policy also ensures that resources are allocated efficiently and optimally [1], to minimize cost while ensuring that performance requirements are met.

For more information on the Elastic DRS Baseline policy [1], see the VMware official documentation at

<https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vmc-aws.sddc-management/GUID-FDD3A8AC-E42C-4B92-9C1D-8EB49D6C7129.html>.

Question 3

Question Type: MultipleChoice

Which use cases apply to NSX logical routing? (Select two options)

Options:

- A- You must provide external connectivity to VMs and containers.
- B- Your organization must provide connectivity between VMs and containers that are connected to different segments.
- C- You want to provide layer 2 connectivity between VMs and microservices.
- D- You require intrinsic security for VMs connected to different segments.

Answer:

A, B

Explanation:

The two use cases that apply to NSX logical routing are A. You must provide external connectivity to VMs and containers, and B. Your organization must provide connectivity between VMs and containers that are connected to different segments. NSX logical routing allows you to provide external connectivity to VMs and containers, and to provide layer 3

connectivity between VMs and containers that are connected to different segments. It does not provide layer 2 connectivity between VMs and microservices or intrinsic security for VMs connected to different segments.

Question 4

Question Type: MultipleChoice

What must a cloud administrator configure in order to allow a company's on-premises data center to access the VMware Cloud on AWS vCenter Server.

Options:

- A- Management network segment
- B- Compute gateway firewall
- C- Management gateway firewall
- D- Compute network segment

Answer:

C

Explanation:

<https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vmc-aws-networking-security/GUID-2D31A9A6-4A80-4B5B-A382-2C5B591F6AEB.html>

Question 5

Question Type: MultipleChoice

Which software development challenge can a cloud administrator address by adopting a cloud operating model?

Options:

- A- The length of time needed to provision the required infrastructure
- B- High operating expense (OPEX) spending due to software licenses
- C- The use of different programming languages by developers
- D- Lack of standardization of operating systems used by developers

Answer:

A

Explanation:

<https://blogs.vmware.com/management/2021/10/introduction-to-vmware-cloud-operating-model.html>

Question 6

Question Type: MultipleChoice

An organization is running multiple applications that span different public clouds. The cloud administrator is asked to perform budget management, cost reporting and cost forecasting from a single platform.

Which VMware Cloud service can the cloud administrator use to meet this requirement?

Options:

- A- VMware vRealize Operations Cloud
- B- VMware vRealize Network Insight Cloud
- C- VMware vRealize Log Insight Cloud
- D- CloudHealth by VMware

Answer:

D

Explanation:

CloudHealth by VMware is a cloud cost governance platform that provides budget management, cost reporting, and cost forecasting from a single platform. It provides comprehensive visibility and control to manage cloud costs in hybrid and multi-cloud environments. CloudHealth by VMware also provides cost optimization, resource optimization, and real-time alerting

capabilities to help organizations make cost-effective decisions to reduce cloud costs.

Question 7

Question Type: MultipleChoice

A cloud administrator requires an external secure connection into their data center to use Border Gateway Protocol (BGP). Which connection type can they use to connect to an Instance of VMware Cloud?

Options:

- A- Policy-based virtual private network (VPN)
- B- Public IPs over the Internet
- C- Private L2 virtual private network (VPN)
- D- Route-based virtual private network (VPN)

Answer:

D

Explanation:

<https://docs.vmware.com/en/VMware-Cloud-Disaster-Recovery/services/vmware-cloud-dr-security-best-practices/GUID-BCC03463-437B-4DBE-BE21-0D43D5BA5776.html>

A cloud administrator requires an external secure connection into their data center to use Border Gateway Protocol (BGP). The best connection type to use for this purpose is a Route-based virtual private network (VPN). This type of VPN is secure, as it uses encryption and authentication to protect the data transmitted over the connection. Additionally, it allows for the configuration of BGP to ensure that the data traffic is routed to the desired destination.

<https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/vmc-aws/preparing-for-vmware-cloud-on-aws.pdf>

PREPARING FOR VMWARE CLOUD ON AWS

<https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/products/vmc-aws/preparing-for-vmware-cloud-on-aws.pdf>

<https://vcdx.vmware.com/content/dam/digitalmarketing/vmware/ru/pdf/techpaper/vmware-horizon-7-application-publishing.pdf>

Publishing Applications with VMware Horizon 7

<https://vcdx.vmware.com/content/dam/digitalmarketing/vmware/ru/pdf/techpaper/vmware-horizon-7-application-publishing.pdf>

<https://www.vmware.com/topics/glossary/content/network-virtualization.html>

What is Network Virtualization? | VMware Glossary

<https://www.vmware.com/topics/glossary/content/network-virtualization.html>

<https://aws.amazon.com/es/blogs/apn/connectivity-options-for-vmware-cloud-on-aws-software-defined-data-centers/>

Question 8

Question Type: MultipleChoice

A cloud administrator needs to create a secure connection over the Internet between an on-premises data center and a VMware Cloud software-defined data center (SDDC).

Which solution can accomplish this goal?

Options:

- A- VMware Site Recovery Manager
- B- VMware vRealize Network Insight
- C- VMware NSX
- D- VMware Cloud Director

Answer:

C

Explanation:

VMware NSX is a network virtualization and security platform that provides a range of features for creating and managing virtual networks, including the ability to create secure connections over the Internet between on-premises data centers and VMware Cloud software-defined data centers (SDDCs). NSX allows you to create logical networks that are isolated from the underlying physical infrastructure, providing enhanced security and flexibility. With NSX, you can create secure, encrypted connections between your on-premises data center and your VMware Cloud SDDC, allowing you to easily and securely connect your workloads and applications running in the cloud to your on-premises resources.



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