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Question 1

Question Type: MultipleChoice

A cloud administrator is managing a container environment. The application team has complained that they need to manually restart containers in the event of a failure.

Which solution can the administrator implement to solve this issue?

Options:

- A- Kubernetes
- B- VMware vSphere High Availability
- C- VMware vSphere Fault Tolerance
- D- Prometheus

Answer:

A

Explanation:

Kubernetes is an open-source container orchestration system that provides automated deployment, scaling, and management of containers. It can be used to set up an automated restart policy for containers in the event of a failure, ensuring that containers are automatically restarted when they fail.

https://www.vmware.com/pdf/stagemanager1_Users_Guide.pdf

VMware Stage Manager User's Guide

https://www.vmware.com/pdf/stagemanager1_Users_Guide.pdf

Question 2

Question Type: MultipleChoice

In order to provide overlapping IP address segments within a VMware cloud Environment, what must be configured?

Options:

- A- Additional NSX Edge appliances
- B- Additional Tier-1 gateways
- C- Additional network segments
- D- Additional Tier-0 gateways

Answer:

B

Explanation:

<https://vmc.techzone.vmware.com/understanding-segments-vmc-aws>



Question 3

Question Type: MultipleChoice

A cloud administrator needs to create an isolated network segment for use in disaster recovery test. Which type of network segment is required?

Options:

- A- Private
- B- Routed
- C- Extended
- D- Disconnected



Answer:

A

Explanation:

A private network segment is an isolated network segment that is used for disaster recovery testing. Private network segments provide a secure and isolated environment for testing, allowing administrators to test their disaster recovery plans without risking the stability of their production environment. Private network segments also provide additional security, as they are not connected to the public internet, making them less vulnerable to external attacks. [1]

[1]

<https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vmc-aws.networking/GUID-64D7A8F3-45C9-4A83-8528-A8C2A2C7001D.html>

Question 4

Question Type: MultipleChoice

Given what you know about cloud, which examples illustrate its benefits? Select all options that apply.



Options:

- A- An organization requires fewer developers when it uses the cloud.
- B- An organization manages its cloud resources by using different cloud providers that are separate and isolated from each other.
- C- A business stores infrequently accessed data in the cloud to benefit from reduced on-premises storage costs.
- D- Increases agility that encompasses scalability, customizability, and access to the cloud service from anywhere and on any device.
- E- A developer codes an application in a cloud-based environment, and, with a few simple commands, deploys the application on the business website.
- F- In seconds, you receive a large amount of storage using a cloud option.

Answer:

B, C, E, F



Explanation:

Example B illustrates the benefit of cloud computing where an organization can manage its cloud resources by using different cloud providers that are separate and isolated from each other. This allows the organization to make use of features and services offered by different cloud providers in order to benefit from the best of different services.

Example C illustrates the benefit of cloud computing where a business can store infrequently accessed data in the cloud in order to benefit from reduced on-premises storage costs, as cloud storage is usually cheaper than on-premise storage.

Example E illustrates the benefit of cloud computing where a developer can code an application in a cloud-based environment, and, with a few simple commands, deploy the application on the

business website. This eliminates the need for the developer to set up and manage the application on their own, as the cloud platform handles the deployment and hosting of the application.

Example F illustrates the benefit of cloud computing where a large amount of storage can be made available in seconds using a cloud option. This is useful for businesses that require a large amount of storage but don't have the resources to set up and manage their own storage solution.

For more information on the benefits of cloud computing, see the VMware official documentation at <https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vmc-aws.getting-started/GUID-F0A2F338-A6A7-49AD-B158-CFFCA2F29C1B.html>.



Question 5

Question Type: MultipleChoice

When preparing to deploy VMware Cloud on Dell EMC or VMware Cloud on AWS Outposts In a data center, which two physical constraints must be considered? (Choose two.)

Options:

- A- Having enough existing rack space for the components
- B- Distance between loading dock and datacenter
- C- Size of the doorways between loading dock and datacenter
- D- Having enough people to carry the equipment
- E- Floor and elevator weight capacity between loading dock and datacenter

Answer:

C, E

Explanation:

When deploying VMware Cloud on Dell EMC or VMware Cloud on AWS Outposts, the Dell or AWS guys will bring a populated rack to the on-prem DC to extend the private cloud. They will bring technicians on-site to carry, install and configure the devices. AWS Outposts rack hardware specs: <https://aws.amazon.com/outposts/rack/hardware-specs/?nc=sn&loc=4>
<https://docs.vmware.com/en/VMware-Cloud-on-Dell-EMC/services/vmc.dell.emc.datasheet/GUID-9252D1FC-FE9C-4317-8EEB-4C019A21CAA9.html>



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