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# Question 1

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**Question Type:** MultipleChoice

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

## Options:

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- A- Email notifications for pending upgrades
- B- Return to service
- C- Severity classification
- D- SDDC upgrades
- E- Workload incident management

## Answer:

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B, C

## Explanation:

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Incident and Problem Management: VMware will provide incident and problem management services (e.g., detection, severity classification, recording, escalation, and return to service) pertaining to availability of the Service Offering. VMware is responsible for incident and problem management (e.g., detection, severity classification, recording, escalation, and return to service) pertaining to all virtual machines that you have deployed in your SDDC.

<https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/support/vmw-cloud-aws-service-description.pdf>

## Question 2

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**Question Type:** MultipleChoice

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When configuring VMware Cloud Disaster Recovery (VCDR), with what can protection groups and disaster recovery plans be associated?

### Options:

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- A-** Only a single vCenter Instance In the on-premises data center or VMware Cloud software-defined data center (SDDC).
- B-** Multiple vCenter instances in the same VMware Cloud software-defined data center (SDDC) or on-premises data center.
- C-** Multiple vCenter instances in the same VMware Cloud software-defined data center (SDDC) or only a single vCenter in the on-premises data center.

**D-** Only a single vCenter Instance in the VMware Cloud software-defined data center (SDDC) or multiple vCenter Instances In the on-premises data center.

**Answer:**

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A

**Explanation:**

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vCenter Mapping Mapping vCenters in a DR plan consists of selecting source vCenters that are registered to the protected site. Choosing a target vCenter for a Failover SDDC is simple; each SDDC contains a single vCenter instance. For VMware Cloud Disaster Recovery, keep in mind that a protected site can have multiple registered vCenters, but you can only map one vCenter on VMware Cloud on AWS per-DR plan. <https://vmc.techzone.vmware.com/resource/introduction-vmware-cloud-disaster-recovery#inventory-and-resource-mapping> <https://vmc.techzone.vmware.com/resource/protection-groups-and-recovery-plans-vcdr#create-a-disaster-recovery-plan>

<https://docs.vmware.com/en/VMware-Cloud-Disaster-Recovery/services/vmware-cloud-disaster-recovery/GUID-8AE1DC05-46D1-410C-99F6-7687FEB876B5.html>

## Question 3

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**Question Type:** MultipleChoice

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A cloud administrator is tasked with creating a new network segment in the software-defined data center that utilizes the corporate DHCP server to provide IP addresses.

What is the proper sequence to create the required network segments?

### Options:

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- A-** 1- Create a new segment attached to the Tier-0 gateway  
2. Configure the segment DHCP ip-helper
- B-** 1. Create a DHCP server profile  
2. Create a new segment attached to the Tier-0 gateway  
3. Configure the segment DHCP config to utilize the new DHCP server profile
- C-** 1. Create a new segment attached to the Tier-1 gateway  
2. Configure the segment DHCP ip-helper
- D-** 1. Create a DHCP relay profile  
2. Create a new segment attached to the Tier-1 gateway  
3. Configure the segment DHCP config to utilize the new DHCP relay profile

### Answer:

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D

## Explanation:

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<https://blogs.vmware.com/cloud/2019/07/02/dhcp-dhcp-relay-vmware-cloud-aws/>

To create a new network segment in the software-defined data center that utilizes the corporate DHCP server to provide IP addresses, the proper sequence is to create a DHCP relay profile, create a new segment attached to the Tier-1 gateway, and configure the segment DHCP config to utilize the new DHCP relay profile<sup>1</sup>. This is because the DHCP relay profile contains the IP address of the external DHCP server and the DHCP relay agent that forwards the DHCP requests and responses between the segment and the DHCP server<sup>1</sup>. The segment must be attached to the Tier-1 gateway, which is the edge device that provides routing and firewall services for the segment<sup>2</sup>. The segment DHCP config allows the administrator to specify the DHCP type, the DHCP relay profile, and the DHCP options for the segment<sup>3</sup>. Reference: <sup>1</sup>: Configure Segment DHCP Properties - VMware Docs, <sup>2</sup>: Create or Modify a Network Segment - VMware Docs, <sup>3</sup>: Segment DHCP Config - VMware Docs

## Question 4

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**Question Type:** MultipleChoice

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A cloud administrator is asked to configure access to the VMware Cloud Services Console based on the following requirement:

\* Groups and users should be synchronized from the internal Active Directory Which two options should the administrator configure to meet this requirement? (Choose two.)

### Options:

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- A- Workspace ONE Access connector
- B- Enterprise federation with dynamic (connectorless) authentication setup
- C- SAML 2.0 Identity Provider
- D- Enterprise federation with connector-based authentication setup
- E- Workspace ONE Assist

### Answer:

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A, C

### Explanation:

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The Workspace ONE Access connector is used to synchronize groups and users from the internal Active Directory to the VMware Cloud Services Console. Additionally, the administrator should configure a SAML 2.0 Identity Provider to enable single sign-on (SSO) capability and secure access to the VMware Cloud Services Console.

## Question 5

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**Question Type:** MultipleChoice

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Which two steps must an administrator take in order to deploy an instance of Azure VMware Solutions? (Choose two.)

**Options:**

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- A- Create a support request with Microsoft Azure Support to create a host quota.
- B- Deploy and configure Microsoft Enterprise Edge (MSEE) appliances.
- C- Create a support request with VMware Support to create a private cloud.
- D- Associate the subscription with a Microsoft Enterprise Agreement.
- E- Deploy and Configure Microsoft Azure ExpressRoute.

**Answer:**

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A, E

**Explanation:**

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To deploy an instance of Azure VMware Solutions, an administrator must take the following two steps:

Create a support request with Microsoft Azure Support to create a host quota. This is required because Azure VMware Solution hosts are dedicated bare-metal servers that are not shared with other customers<sup>1</sup>. The host quota determines the number and size of hosts that can be provisioned in a subscription<sup>1</sup>. The host quota can be requested for an eligible Azure plan, such as Microsoft Enterprise Agreement or Cloud Solution Provider<sup>2</sup>.



Deploy and configure Microsoft Azure ExpressRoute. This is required because Azure VMware Solution uses ExpressRoute to connect the private cloud to the Azure virtual network and the on-premises network. ExpressRoute provides a secure, high-bandwidth, and low-latency connection that enables seamless workload migration and hybrid cloud scenarios. The administrator must deploy and configure an ExpressRoute circuit, a virtual network gateway, and a virtual network. Reference: 1: Deploy and configure Azure VMware Solution, 2: Plan the Azure VMware Solution deployment, 3: Tutorial: Deploy an Azure VMware Solution private cloud

## Question 6

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**Question Type:** MultipleChoice

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A customer identifies consumption-based ransomware protection as a primary business requirement. Which VMware solution offers long-term immutable point-in-time recovery options?

### Options:

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- A- VMware vSphere Replication
- B- VMware Site Recovery
- C- VMware Cloud Disaster Recovery
- D- VMware vSphere Data Protection

**Answer:**

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C

**Explanation:**

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The VMware solution that offers long-term immutable point-in-time recovery options is VMware Cloud Disaster Recovery (CDR). CDR offers continuous data protection and point-in-time recovery options with up to 30 days of retention. It also provides a secure and immutable copy of your data that is stored in the cloud and can be used to recover from ransomware attacks.

<https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/docs/vmw-solution-overview-vmware-ransomware-recovery.pdf>

## Question 7

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**Question Type: MultipleChoice**

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A cloud administrator needs to provide the security team with the ability to query and audit events and provide custom real-time alerts for the VMware NSX firewall running in VMware Cloud on AWS.

Which solution would the administrator use to accomplish this goal?

### Options:

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

### Answer:

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B

### Explanation:

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VMware vRealize Log Insight Cloud is a cloud-based log management and analytics solution that provides real-time visibility and analytics for VMware Cloud on AWS[1]. It allows security teams to query and audit events and set up custom real-time alerts. Additionally, it provides detailed insights into the activity of the VMware NSX firewall, allowing administrators to quickly identify suspicious activity and take action.

## Question 8

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**Question Type:** MultipleChoice

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Which Tanzu Kubernetes Grid component provides authentication, ingress, logging and service discovery?

**Options:**

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- A- Tanzu Supervisor cluster
- B- Tanzu CU
- C- Tanzu Kubernetes cluster
- D- Tanzu Kubernetes Grid extensions

**Answer:**

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D

**Explanation:**

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<https://docs.vmware.com/en/VMware-Tanzu-Kubernetes-Grid/index.html> Tanzu Kubernetes Grid provides packaged services such as networking, authentication, ingress control, and logging that a production Kubernetes environment requires.

## Question 9

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**Question Type: MultipleChoice**

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What are two key benefits of VMware's partnerships with hyperscalers? (Choose two.)

**Options:**

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- A- Access to native public cloud services
- B- Automation of infrastructure operations in a single view
- C- Seamless workload migration across clouds
- D- One-click conversion to cloud native services
- E- Elimination of egress costs

**Answer:**

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B, C

## Question 10

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**Question Type: MultipleChoice**

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If a company connects their data center to a VMware Cloud on AWS software-defined data center (SDDC) Instance through a virtual private network (VPN) and advertises a 0.0.0.0/0 route, what is the expected behavior of the SDDC compute network traffic?

### Options:

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- A- All compute and management traffic will egress to the data center.
- B- All compute network traffic destined for the data center will egress through the VPN but all Internet traffic will egress through the cloud provider Internet gateway.
- C- All compute network traffic will egress through the cloud provider Internet gateway.
- D- All compute network traffic will egress to the data center.

### Answer:

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D

### Explanation:

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When a VPN is established between the data center and the SDDC Instance, it allows the organization to create a private and secure connection between their on-premises infrastructure and their workloads running in the cloud. By advertising a 0.0.0.0/0 route, the organization is essentially routing all traffic to the VPN tunnel, which means that all traffic including traffic destined for the data center and internet traffic, will be sent through the VPN tunnel to the company's data center.

It is important to note that this configuration depends on the company's network architecture and security policies, and that there may be other alternatives that better fit the organization's needs.

## Question 11

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**Question Type:** MultipleChoice

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A cloud administrator is notified by VMware that their VMware Cloud on AWS Instance will be updated in seven days. Which action does the cloud administrator need to take to allow the update?

### Options:

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- A- Add capacity.
- B- Select a date for the upgrade.
- C- Respond to the notification.
- D- Nothing needs to be done.

### Answer:

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D

## Explanation:

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VMware Cloud on AWS is a managed service, and VMware handles the updates and patches to the infrastructure. When VMware notifies customers of upcoming maintenance or updates, it is usually for informational purposes, so the customer is aware. Unless there's a specific action item mentioned in the notification (which would be unusual), no action is required from the customer's end.

Upgrades for VMware Cloud on AWS SDDCs are deployed in a rollout across the service. When an upgrade rollout is available for your organization, you receive an email notification and a notification in the VMware Cloud Console. Typically, you receive this notification 30 to 60 days before upgrades begin for a rollout. After you receive the notification, you can submit a scheduling request for any of your SDDCs. So respond is required for initial schedule. If you receive the notification 7 days before start, this means you already responded to the proposed date and agree on it. <https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vmc-aws-operations/GUID-EE89B216-BE93-4A1A-9280-8F20E2A5266F.html> <https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vmc-aws-operations/GUID-7725CAAC-BBDB-4F80-991F-1D1ADDE12216.html#GUID-7725CAAC-BBDB-4F80-991F-1D1ADDE12216>

## Question 12

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**Question Type:** MultipleChoice

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A customer needs to set up a self-managed VDI solution that can be deployed to any VMware Cloud. Which two VMware solutions can meet this requirement? (Choose two.)



### **Options:**

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- A-** VMware Dynamic Environment Manager (DEM)
- B-** VMware ThinApp
- C-** VMware Workspace ONE Unified Endpoint Management (UEM)
- D-** VMware Horizon
- E-** VMware Workspace ONE Access

### **Answer:**

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D, E

### **Explanation:**

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The two VMware solutions that can meet the customer's requirement for a self-managed VDI solution are D. VMware Horizon and E. VMware Workspace ONE Access. VMware Horizon is a virtual desktop and application virtualization platform that enables customers to set up and deploy a virtual desktop infrastructure in any cloud environment. VMware Workspace ONE Access provides secure access to applications, data, and devices in any cloud environment.

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