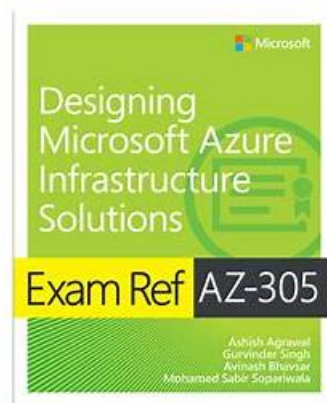


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Microsoft AZ-305 Exam covers a broad range of topics, including designing compute infrastructure, designing networking infrastructure, designing storage infrastructure, designing security and identity solutions, and designing solutions for business continuity. AZ-305 Exam consists of 40-60 multiple-choice questions that should be answered within 150 minutes. AZ-305 exam fee is \$165, and the certification is valid for two years. The Microsoft AZ-305 Exam is a challenging test that requires a thorough understanding of Azure infrastructure solutions, and passing AZ-305 exam is a significant accomplishment for any cloud architect.

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Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q76-Q81):

NEW QUESTION # 76

You have an Azure subscription. The subscription contains Azure virtual machines that run Windows Server 2016 and Linux.

You need to use Azure Log Analytics design an alerting strategy for security-related events.

Which Log Analytics tables should you query? To answer, drag the appropriate tables to the correct log types. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

| Tables | Answer Area |
|------------------|---|
| AzureActivity | Events from Windows event logs: Table |
| AzureDiagnostics | Events from Linux system logging: Table |
| Event | |
| Syslog | |

Answer:

Explanation:

| Tables | Answer Area |
|------------------|--|
| AzureActivity | Events from Windows event logs: Event |
| AzureDiagnostics | Events from Linux system logging: Syslog |
| Event | |
| Syslog | |

NEW QUESTION # 77

You have an Azure AD tenant that contains a management group named MG1. You have the Azure subscriptions shown in the following table.

| Name | Management group |
|------|-------------------|
| Sub1 | MG1 |
| Sub2 | MG1 |
| Sub3 | Tenant Root Group |

The subscriptions contain the resource groups shown in the following table.

| Name | Subscription |
|------|--------------|
| RG1 | Sub1 |
| RG2 | Sub2 |
| RG3 | Sub3 |

The subscription contains the Azure AD security groups shown in the following table.

| Name | Member of |
|--------|-----------|
| Group1 | Group3 |
| Group2 | Group3 |
| Group3 | None |

The subscription contains the user accounts shown in the following table.

| Name | Member of |
|-----------------|----------------|
| User1 | Group1 |
| User2 | Group2 |
| User3 Microsoft | Group1, Group2 |

You perform the following actions:

- * Assign User3 the Contributor role for Sub1.
- * Assign Group1 the Virtual Machine Contributor role for MG1.
- * Assign Group3 the Contributor role for the Tenant Root Group.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

| Statements | Yes | No |
|--|-----------------------|-----------------------|
| User1 can create a new virtual machine in RG1. | <input type="radio"/> | <input type="radio"/> |
| User2 can grant permissions to Group2. | <input type="radio"/> | <input type="radio"/> |
| User3 can create a storage account in RG2. | <input type="radio"/> | <input type="radio"/> |

Answer:

Explanation:

Answer Area

| Statements | Yes | No |
|--|----------------------------------|----------------------------------|
| User1 can create a new virtual machine in RG1. | <input type="radio"/> | <input checked="" type="radio"/> |
| User2 can grant permissions to Group2. | <input checked="" type="radio"/> | <input type="radio"/> |
| User3 can create a storage account in RG2. | <input checked="" type="radio"/> | <input type="radio"/> |

Explanation:

| Statements | Yes | No |
|--|----------------------------------|----------------------------------|
| User1 can create a new virtual machine in RG1. | <input checked="" type="radio"/> | <input type="radio"/> |
| User2 can grant permissions to Group2. | <input type="radio"/> | <input checked="" type="radio"/> |
| User3 can create a storage account in RG2. | <input checked="" type="radio"/> | <input type="radio"/> |

NEW QUESTION # 78

You are designing a microservices architecture that will be hosted in an Azure Kubernetes Service (AKS) cluster. Apps that will consume the microservices will be hosted on Azure virtual machines. The virtual machines and the AKS cluster will reside on the same virtual network.

You need to design a solution to expose the microservices to the consumer apps. The solution must meet the following requirements:

- * Ingress access to the microservices must be restricted to a single private IP address and protected by using mutual TLS authentication.

- * The number of incoming microservice calls must be rate-limited.

- * Costs must be minimized.

What should you include in the solution?

- A. Azure Front Door with Azure Web Application Firewall (WAF)
- B. Azure API Management Standard tier with a service endpoint
- C. Azure API Management Premium tier with virtual network connection
- D. Azure App Gateway with Azure Web Application Firewall (WAF)

Answer: C

Explanation:

Explanation

One option is to deploy APIM (API Management) inside the cluster VNet.

The AKS cluster and the applications that consume the microservices might reside within the same VNet, hence there is no reason to expose the cluster publicly as all API traffic will remain within the VNet. For these scenarios, you can deploy API Management into the cluster VNet. API Management Premium tier supports VNet deployment.

Reference:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-kubernetes>

NEW QUESTION # 79

You have an on-premises datacenter named Site1. Site1 contains a VMware vSphere cluster named Cluster1 that hosts 100 virtual machines. Cluster1 is managed by using VMware vCenter.

You have an Azure subscription named Sub1.

You plan to migrate the virtual machines from Cluster1 to Sub1.

You need to identify which resources are required to run the virtual machines in Azure. The solution must minimize administrative effort.

What should you configure? To answer, drag the appropriate resources to the correct targets. Each resource may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

| Resources | Answer Area |
|--|--------------------------------|
| An Azure Migrate appliance | Sub1: <input type="text"/> |
| An Azure Migrate project | Cluster1: <input type="text"/> |
| An Azure VMware Solution private cloud | |
| An Azure VMware Solution host | |



Answer:

Explanation:

| Resources | Answer Area |
|--|------------------------------------|
| An Azure Migrate appliance | Sub1: An Azure Migrate appliance |
| An Azure Migrate project | Cluster1: An Azure Migrate project |
| An Azure VMware Solution private cloud | |
| An Azure VMware Solution host | |



Explanation:

| Resources | Answer Area |
|--|------------------------------------|
| An Azure Migrate appliance | Sub1: An Azure Migrate appliance |
| An Azure Migrate project | Cluster1: An Azure Migrate project |
| An Azure VMware Solution private cloud | |
| An Azure VMware Solution host | |



NEW QUESTION # 80

Your company has two on-premises sites in New York and Los Angeles and Azure virtual networks in the East US Azure region and the West US Azure region. Each on-premises site has Azure ExpressRoute circuits to both regions.

You need to recommend a solution that meets the following requirements:

Outbound traffic to the Internet from workloads hosted on the virtual networks must be routed through the closest available on-

premises site.

If an on-premises site fails, traffic from the workloads on the virtual networks to the Internet must reroute automatically to the other site.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

| | |
|---|--|
| Routing from the virtual networks to the on-premises locations must be configured by using: | <div>Azure default routes</div> <div>Border Gateway Protocol (BGP)</div> <div>User-defined routes</div> |
| The automatic routing configuration following a failover must be handled by using: | <div>Border Gateway Protocol (BGP)</div> <div>Hot Standby Routing Protocol (HSRP)</div> <div>Virtual Router Redundancy Protocol (VRRP)</div> |

Answer:

Explanation:

| | |
|---|--|
| Routing from the virtual networks to the on-premises locations must be configured by using: | <div>Azure default routes</div> <div>Border Gateway Protocol (BGP)</div> <div>User-defined routes</div> |
| The automatic routing configuration following a failover must be handled by using: | <div>Border Gateway Protocol (BGP)</div> <div>Hot Standby Routing Protocol (HSRP)</div> <div>Virtual Router Redundancy Protocol (VRRP)</div> |

Explanation:

| | |
|---|--|
| Routing from the virtual networks to the on-premises locations must be configured by using: | <div>Azure default routes</div> <div>Border Gateway Protocol (BGP)</div> <div>User-defined routes</div> |
| The automatic routing configuration following a failover must be handled by using: | <div>Border Gateway Protocol (BGP)</div> <div>Hot Standby Routing Protocol (HSRP)</div> <div>Virtual Router Redundancy Protocol (VRRP)</div> |

An on-premises network gateway can exchange routes with an Azure virtual network gateway using the border gateway protocol (BGP). Using BGP with an Azure virtual network gateway is dependent on the type you selected when you created the gateway. If the type you selected were: ExpressRoute: You must use BGP to advertise on-premises routes to the Microsoft Edge router. You cannot create user-defined routes to force traffic to the ExpressRoute virtual network gateway if you deploy a virtual network gateway deployed as type:

ExpressRoute. You can use user-defined routes for forcing traffic from the Express Route to, for example, a Network Virtual Appliance.

<https://docs.microsoft.com/ja-jp/azure/expressroute/designing-for-disaster-recovery-with-expressroute-privatepeering>

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-optimize-routing#suboptimal-routing-from-customer-to-microsoft>

NEW QUESTION # 81

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