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Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q353-Q358):

NEW QUESTION # 353

You need to deploy resources to host a stateless web app in an Azure subscription. The solution must meet the following requirements:

- * Provide access to the full .NET framework.
- * Provide redundancy if an Azure region fails.
- * Grant administrators access to the operating system to install custom application dependencies.

Solution: You deploy a Azure virtual machine scale set that uses autoscaling.

Does this meet the goal?

- **A. No**
- B. Yes

Answer: A

Explanation:

Instead, you should deploy two Azure virtual machines to two Azure regions, and you create a Traffic Manager profile.

NEW QUESTION # 354

You need to recommend a storage solution for the records of a mission critical application. The solution must provide a Service Level Agreement (SLA) for the latency of write operations and the throughput.

What should you include in the recommendation?

- A. Azure Data Lake Storage Gen2
- B. Azure SQL
- C. Azure Blob Storage
- **D. Azure Cosmos DB**

Answer: D

Explanation:

Azure Cosmos DB is Microsoft's fast NoSQL database with open APIs for any scale. It offers turnkey global distribution across any number of Azure regions by transparently scaling and replicating your data wherever your users are. The service offers comprehensive 99.99% SLAs which covers the guarantees for throughput, consistency, availability and latency for the Azure Cosmos DB Database Accounts scoped to a single Azure region configured with any of the five Consistency Levels or Database Accounts spanning multiple Azure regions, configured with any of the four relaxed Consistency Levels. Azure Cosmos DB allows configuring multiple Azure regions as writable endpoints for a Database Account. In this configuration, Azure Cosmos DB offers 99.999% SLA for both read and write availability.

Reference:

https://azure.microsoft.com/en-us/support/legal/sla/cosmos-db/v1_3/

NEW QUESTION # 355

You need to configure an Azure policy to ensure that the Azure SQL databases have TDE enabled. The solution must meet the security and compliance requirements.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Create an Azure policy definition that uses the deployIfNotExists effect.
- Create a user-assigned managed identity.
- Invoke a remediation task.
- Create an Azure policy assignment.
- Create an Azure policy definition that uses the Modify effect.

Answer Area



Answer:

Explanation:

Actions

- Create an Azure policy definition that uses the deployIfNotExists effect.
- Create a user-assigned managed identity.
- Invoke a remediation task.
- Create an Azure policy assignment.
- Create an Azure policy definition that uses the Modify effect.

Answer Area

- Create an Azure policy definition that uses the deployIfNotExists effect.
- Create an Azure policy assignment.
- Invoke a remediation task.

Explanation:

- Create an Azure policy definition that uses the deployIfNotExists effect.
- Create an Azure policy assignment.
- Invoke a remediation task.

Scenario: All Azure SQL databases in the production environment must have Transparent Data Encryption (TDE) enabled.

Step 1: Create an Azure policy definition that uses the deployIfNotExists identity.

The first step is to define the roles that deployIfNotExists and modify needs in the policy definition to successfully deploy the content of your included template.

Step 2: Create an Azure policy assignment

When creating an assignment using the portal, Azure Policy both generates the managed identity and grants it the roles defined in roleDefinitionIds.

Step 3: Invoke a remediation task

Resources that are non-compliant to a deployIfNotExists or modify policy can be put into a compliant state through Remediation. Remediation is accomplished by instructing Azure Policy to run the deployIfNotExists effect or the modify operations of the assigned policy on your existing resources and subscriptions, whether that assignment is to a management group, a subscription, a resource group, or an individual resource.

During evaluation, the policy assignment with deployIfNotExists or modify effects determines if there are non-compliant resources or subscriptions. When non-compliant resources or subscriptions are found, the details are provided on the Remediation page.

Reference:

<https://docs.microsoft.com/en-us/azure/governance/policy/how-to/remediate-resources>

NEW QUESTION # 356

You have an Azure subscription.

You need to deploy a relational database. The solution must meet the following requirements:

- * Support multiple read-only replicas.
- * Automatically load balance read-only requests across all the read-only replicas.
- * Minimize administrative effort

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

NOTE: Each correct selection is worth one point.

Answer Area

Service: Azure SQL Managed Instances

Service tier: Premium

Answer:

Explanation:

Answer Area

Service: Azure SQL Managed Instances

Service tier: Premium

Explanation:

Answer Area

Service: Azure SQL Managed Instances

Service tier: Premium

NEW QUESTION # 357

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><div>Azure default routes</div><div>Border Gateway Protocol (BGP)</div><div>User-defined routes</div></div>
The automatic routing configuration following a failover must be handled by using:	<div><div>Border Gateway Protocol (BGP)</div><div>Hot Standby Routing Protocol (HSRP)</div><div>Virtual Router Redundancy Protocol (VRRP)</div></div>

Answer:

Explanation:

Routing from the virtual networks to the on-premises locations must be configured by using:

<div><div>Azure default routes</div><div>Border Gateway Protocol (BGP)</div><div>User-defined routes</div></div>
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The automatic routing configuration following a failover must be handled by using:

<div><div>Border Gateway Protocol (BGP)</div><div>Hot Standby Routing Protocol (HSRP)</div><div>Virtual Router Redundancy Protocol (VRRP)</div></div>

Explanation:

Routing from the virtual networks to the on-premises locations must be configured by using:	<div><div>Azure default routes</div><div>Border Gateway Protocol (BGP)</div><div>User-defined routes</div></div>
The automatic routing configuration following a failover must be handled by using:	<div><div>Border Gateway Protocol (BGP)</div><div>Hot Standby Routing Protocol (HSRP)</div><div>Virtual Router Redundancy Protocol (VRRP)</div></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 # 358

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