70-535^{Q&As}

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Architecting Microsoft Azure Solutions

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QUESTION 1

A company has 10 on-premises SQL databases. The company plans to move the databases to SQL Server 2012 that runs in Azure Infrastructure-as-a-Service (IaaS). After migration, the databases will support a limited number of Azure websites in the same Azure Virtual Network.

You have the following requirements:

*

 You must restore copies of existing on-premises SQL databases to the SQL servers that run in Azure IaaS.

*

 You must be able to manage the SQL databases remotely.

*

 You must not open a direct connection from all of the machines on the on-premises network to Azure.

*

 Connections to the databases must originate from only five Windows computers.

You need to configure remote connectivity to the databases.

Which technology solution should you implement?

A.

Azure Virtual Network site-to-site VPN

B.

Azure Virtual Network multi-point VPN

C.

Azure Virtual Network point-to-site VPN

D.

Azure ExpressRoute

Correct Answer: C

A point-to-site VPN would meet the requirements.

References: https://azure.microsoft.com/en-us/documentation/articles/vpn-gateway-point- to-site-create/

QUESTION 2

You administer an Azure Active Directory (Azure AD) tenant that has a SharePoint web application named TeamSite1.

TeamSite1 accesses your Azure AD tenant for user information. The application access key for TeamSite1 has been compromised.

You need to ensure that users can continue to use TeamSite1 and that the compromised key does not allow access to the data in your Azure AD tenant. Which two actions should you perform? Each correct answer presents part of the solution.

A. Remove the compromised key from the application definition for TeamSite1.

B. Delete the application definition for TeamSite1.

C. Generate a new application key for TeamSite1

D. Generate a new application definition for TeamSite1.

E. Update the existing application key.

Correct Answer: AC

References: https://docs.microsoft.com/en-us/azure/active-directory/develop/active- directory-integrating-applications

QUESTION 3

You manage a cloud service that has one Web Role instance, and several Worker Role instances. The cloud service has multiple tiers. Different groups develop and maintain each tier.

You need to ensure that the cloud service remains highly available and responsive when the Worker Roles are performing extensive work.

What should you do?

A. Create an availability set for each tier of the application.

B. Implement auto-scaling for the Worker Roles.

C. Create a resource group.

D. Create an availability set with two or more virtual machines.

Correct Answer: B

QUESTION 4

For development purposes, you deploy several virtual machines in an Azure subscription.

Developers report that the virtual machines fail to access each other.

You export the virtual network configuration for the subscription as shown in the following aoutput.

```
<NetworkConfiguration xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.microsoft.com/ServiceHosting/2011/07/NetworkConfiguration">
    <VirtualNetworkConfiguration>
      <Dns>
        <DnsServers>
          <DnsServer name="DNSServer" IPAddress="169.254.0.1" />
        </DnsServers>
      </Dns>
      <LocalNetworkSites>
        <LocalNetworkSite name="RemoteNet">
          <AddressSpace>
            <AddressPrefix>10.0.0.1/23</AddressPrefix>
          </AddressSpace>
        </LocalNetworkSite>
      </LocalNetworkSites>
      <VirtualNetworkSites>
        <VirtualNetworkSite name="ContosoNetwork" Location="East US">
          <AddressSpace>
            <AddressPrefix>10.0.2.0/23</AddressPrefix>
          </AddressSpace>
          <Subnets>
            <Subnet name="Subnet-1">
              <AddressPrefix>10.0.2.0/26</AddressPrefix>
            </Subnet>
            <Subnet  name="GatewaySubnet">
              <AddressPrefix>10.0.2.64/29</AddressPrefix>
            </Subnet>
          </Subnets>
          <DnsServersRef>
            <DnsServerRef name="DNSServer" />
          </DnsServersRef>
          <Gateway>
            <VPNClientAddressPool>
              <AddressPrefix>10.0.0.0/24</AddressPrefix>
            </VPNClientAddressPool>
            <ConnectionsToLocalNetwork />
          </Gateway>
        </VirtualNetworkSite>
      </VirtualNetworkSites>
    </VirtualNetworkConfiguration>
</NetworkConfiguration>
```

You need to modify the network configuration to resolve the connection issue. What should you modify?

A. the site of the virtual network

B. the IP address of the DNS server

C. the IP address range of the gateway subnet

D. the IP address range of subnet-1

Correct Answer: B

QUESTION 5

You are implementing Azure Role-Based Access Control (RBAC).

You need to create two new administrator accounts. The accounts must meet the following requirements:

Admin1 must be able to manage only the storage accounts that are used by virtual machines (VMs) and other resources.

Admin2 must be able to manage and delete resources in the Recovery Services vault.

Which role should you assign to each account? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Account	Role
Admin1	▼
	Data Factory Contributor
	Storage Account Contributor
	Virtual Machine Contributor
Admin2	▼
	Automation Operator
	Backup Contributor
	Backup Operator

Correct Answer:

Answer Area

Account	Role
Admin1	▼
	Data Factory Contributor
	Storage Account Contributor
	Virtual Machine Contributor
Admin2	▼
	Automation Operator
	Backup Contributor
	Backup Operator

QUESTION 6

Your company is developing an e-commerce Azure App Service Web App to support hundreds of restaurant locations around the world. You are designing the messaging solution architecture to support the e-commerce transactions and messages.

The e-commerce application has the following features and requirements:

Feature	Requirement
Shopping Cart	• Items in a shopping cart must be processed by an Azure Function within a specified number of minutes. Failure to process should move the items to a failed state for processing by a separate Azure Function. • Shopping cart transactions must not be lost and fault conditions must be processed separately. • Shopping cart transactions must be read by the inventory and sales systems for further processing.
Inventory Distribution	• Items sent to the inventory system must run a separate workflow for each item that includes warehouse, shipping, and order processing updates • Inventory uses Azure Blob storage to store inventory items and related information. • Inventory is processed by using an Azure Logic App.
Restaurant Telemetry	• Restaurants stream millions of daily events from all locations. • Restaurant data should be captured in Azure Blob storage for conditional processing. • Restaurant event data should expire after 24 hours.

You need to choose the Azure messaging solution to support the Restaurant Telemetry feature. Which Azure service

should you use?

A. Azure Event Hub

B. Azure Service Bus

C. Azure Event Grid

D. Azure Relay

Correct Answer: A

Azure Event Hubs is a highly scalable data streaming platform and event ingestion service, capable of receiving and processing millions of events per second. Event Hubs can process and store events, data, or telemetry produced by distributed software and devices.

Capture enables you to capture Event Hubs streaming data and store it in an Azure Blob storage account.

QUESTION 7

You administer an Azure Virtual Machine (VM) named CON-CL1. CON-CL1 is in a cloud service named ContosoService1. You want to create a new VM named MyApp that willhave a fixed IP address and be hosted by an Azure Datacenter in the US West region.

You need to assign a fixed IP address to the MyApp VM. Which Azure Power Shell cmdlets and values should you use? To answer, drag the appropriate cmdlet or value to the correct location in the PowerShell command.

Each cmdlet or 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.

Select and Place:

Correct Answer:

cmdlets and values

West US
Central US
New-AzureReservedIP
New-AzureInstanceLevelIP
ReservedIP
ReservedIPName
Set-AzureReservedIP
Set-AzureInstanceLevelIP

PowerShell Command

PS C:\> $ ReservedIP = New-AzureReservedIP - ReservedIPName "MyApp" -Label
"WebAppMyApp" -Location " West US "

PS C:\> New-AzureVMConfig -Name "WebAppVM" -InstanceSize Small -ImageName $images[60].ImageName
| Add-AzureProvisioningConfig -Windows -AdminUsername Administrator -Password Admin$Pwd
| New-AzureVM –ServiceName "MyWebApp" ReservedIPName

$ReservedIP -location " West US "

QUESTION 8

You have an Azure subscription. You plan to deploy five virtual machines that will have similar configurations and will run the same workload.

You need to recommend a solution to ensure the availability of the virtual machines during Azure maintenance periods. At any given time, only one virtual machine can be offline for maintenance.

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

Hot Area:

Answer Area

Number of cloud services:

0
1
2
3
4
5

Number of availability sets:

0
1
2
3
4
5

Number of upgrade domains:

0
1
2
3
4
5

Correct Answer:

Answer Area

Number of cloud services: [0 ▲▼]
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

Number of availability sets: [0 ▲▼]
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

Number of upgrade domains: [0 ▲▼]
| 1 |
| 2 |
| 3 |
| 4 |
| 5 |

QUESTION 9

You deploy an Azure Web App. The Web App uses a storage account that contains a large number of storage objects.

You need to grant clients access to application data for a specified interval of time while minimizing effort.

What should you create?

A. a service shared access signature

B. an account shared access signature

C. a network security group

D. a stored access policy

Correct Answer: B

QUESTION 10

You need to configure Azure Security Center to assist the CSIRT team.

Which services should you implement? To answer, drag the appropriate Azure Security Center services to the correct key security area. Each service 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.

Select and Place:

Correct Answer:

Azure Security Center services

Answer Area

Key security area	Azure Security Center Service
Area 1	Incident Response
Area 2	Data Collection and Storage
Area 3	Security Policies and Recommendations
Area 4	Security Roles and Access Controls
Area 5	Ongoing Security Monitoring

QUESTION 11

You need to ensure that the repository runs the script when new software is released. Which technology should you use?

A. Azure Function

B. Azure App Service Logic App

C. Azure App Service API App

D. Azure Webjob

Correct Answer: B

QUESTION 12

You manage an application instance. The application consumes date from multiple databases. Application code reference database tables using a combination of the server, database, and table name.

You need to migrate the application instance to Azure.

What are two possible to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. SQL Managed Instance

B. Azure SQL Database

C. SQL Server in an Azure virtual machine

D. SQL Server Stretch Database
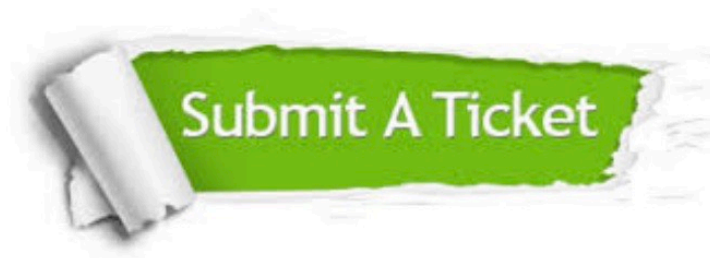
Correct Answer: BC

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