AZ-303^{Q&As}

Microsoft Azure Architect Technologies

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QUESTION 1

HOTSPOT

You have an Azure subscription that contains the resource groups shown in the following table.

Name	Region
RG1	East US
RG2	West US

RG1 contains the virtual machines shown in the following table.

Name	Region
VM1	West US
VM2	West US
VM3	West US
VM4	West US

RG2 contains the virtual machines shown in the following table.

Name	Region
VM5	East US 2
VM6	East US 2
VM7	West US
VM8	West US 2

All the virtual machines are configured to use premium disks and are accessible from the Internet.

VM1 and VM2 are in an availability set named AVSET1. VM3 and VM4 are in the same availability zone and are in an availability set named AVSET2. VM5 and VM6 are in different availability zones.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
VM1 is eligible for a Service Level Agreement (SLA) of 99,95 percent.	○	○
VM3 is eligible for a Service Level Agreement (SLA) of 99,99 percent.	○	○
VM5 is eligible for a Service Level Agreement (SLA) of 99,99 percent.	○	○

Correct Answer:

Answer Area

Statements	Yes	No
VM1 is eligible for a Service Level Agreement (SLA) of 99,95 percent.	●	○
VM3 is eligible for a Service Level Agreement (SLA) of 99,99 percent.	○	●
VM5 is eligible for a Service Level Agreement (SLA) of 99,99 percent.	●	○

Box 1: Yes

VM1 and VM2 are in an available set named AVSET1.

For all Virtual Machines that have two or more instances deployed in the same Availability Set, we [Microsoft] guarantee you will have Virtual Machine Connectivity to at least one instance at least 99.95% of the time.

Box 2: No

VM3 and VM4 are in the same availability zone and are in an availability set named AVSET2.

Box 3: Yes

VM5 and VM6 are in different availability zones.

For all Virtual Machines that have two or more instances deployed across two or more Availability Zones in the same Azure region, we [Microsoft] guarantee you will have Virtual Machine Connectivity to at least one instance at least 99.99% of

the time.

References:

https://azure.microsoft.com/en-us/support/legal/sla/virtual-machines/v1_8/

QUESTION 2

You have an Azure subscription that contains a resource group named RG1. RG1 contains multiple resources.

You need to trigger an alert when the resources in RG1 consume $1,000 USD.

What should you do?

A. From Cost Management + Billing, add a cloud connector.

B. From the subscription, create an event subscription.

C. From Cost Management + Billing create a budget.

D. From RG1, create an event subscription.

Correct Answer: C

Create budgets to manage costs and create alerts that automatically notify you are your stakeholders of spending anomalies and overspending. To set it up, go to the Azure Portal, select \\'Cost Management + Billing\\' -> \\'Cost Management\\' -> \\'Go to Cost Management\\'.

QUESTION 3

You need to ensure that the solution can meet the scaling requirements for Policy Service. Which Azure Application Insights data model should you use?

A. an Application Insights trace

B. an Application Insights metric

C. an Application Insights dependency

D. an Application Insights event

Correct Answer: B

QUESTION 4

A company is developing a solution that allows smart refrigerators to send temperature information to a central location.

The solution must receive and store messages until they can be processed. You create an Azure Service Bus instance by providing a name, pricing tier, subscription, resource group, and location.

You need to complete the configuration.

Which Azure CU or PowerShell command should you run?

A.
```
New-AzureRmServiceBusQueue
    -ResourceGroupName fridge-rg
    -NamespaceName fridge-ns
    -Name fridge-q
    -EnablePartitioning $False
```

B.
```
az group create
    --name fridge-rg
    --location fridge-loc
```

C.
```
New-AzureRmResourceGroup
    -Name fridge-rg
    -Location fridge-loc
```

D.
```
connectionString=$(az servicebus namespace authorization-rule keys list
    --resource-group fridge-rg
    --fridge-ns fridge-ns
    --name RootManageSharedAccessKey
    --query primaryConnectionString --output tsv)
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

SIMULATION

You plan to deploy several Azure virtual machines and to connect them to a virtual network named VNET1007.

You need to ensure that future virtual machines on VNET1007 can register their name in an internal DNS zone named corp8548984.com. The zone must NOT be hosted on a virtual machine.

What should you do from Azure Cloud Shell?

To complete this task, start Azure Cloud Shell and select PowerShell (Linux), Click Show Advanced settings, and then enter corp8548984n1 in the Storage account text box and File1 share text box. Click Create storage, and then complete

the task.

Correct Answer: See solution below.

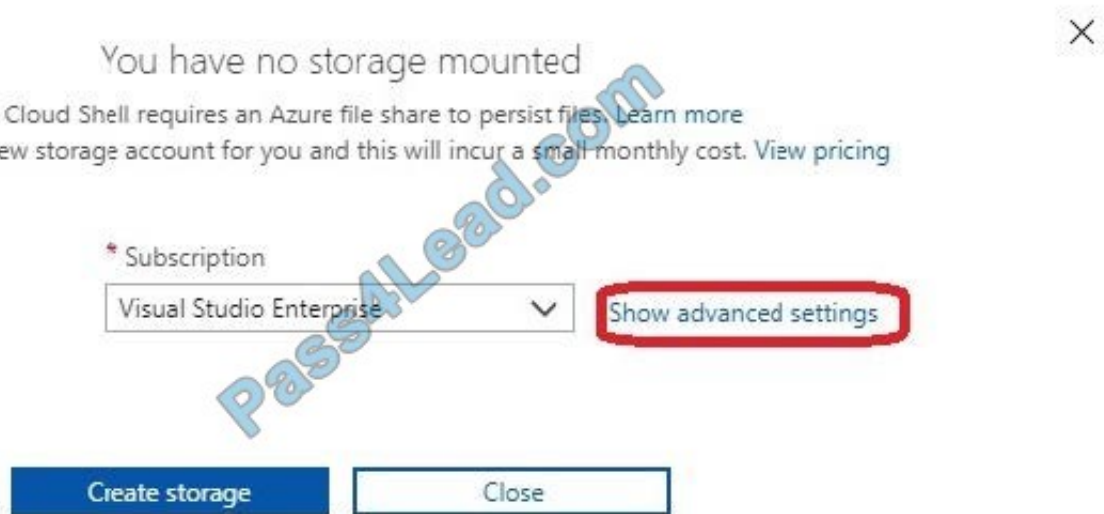Step 1: Launch Cloud Shell from the top navigation of the Azure portal.
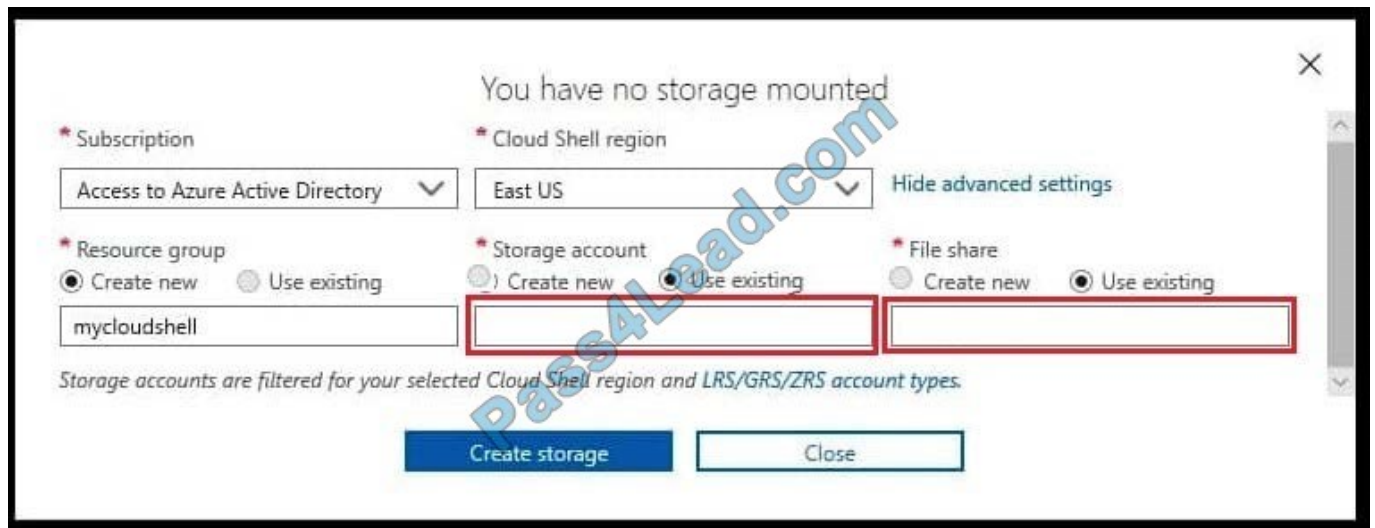

Step 2: Select PowerShell

When you start the Azure Cloud Shell for the first time, you will be prompted to create a storage account in order to associate a new Azure File Share to persist files across sessions. Step 3: Click Show Advanced settings.

You have no storage mounted

Azure Cloud Shell requires an Azure file share to persist files. Learn more
This will create a new storage account for you and this will incur a small monthly cost. View pricing

* Subscription

Visual Studio Enterprise

Show advanced settings

Create storage   Close

Step 4: Enter corp8548984n1 in the Storage account text box and File1 share text box. Click Create storage.

You have no storage mounted

* Subscription

Access to Azure Active Directory

* Cloud Shell region

East US

Hide advanced settings

* Resource group
⦿ Create new   ◯ Use existing

mycloudshell

* Storage account
◯ Create new   ⦿ Use existing

* File share
◯ Create new   ⦿ Use existing

Storage accounts are filtered for your selected Cloud Shell region and LRS/GRS/ZRS account types.

Create storage   Close

Step 5: Enter the following command at the powershell command prompt:

New-AzDnsZone -Name "corp8548984.com"

-ResourceGroupName "mycloudshell"

-ZoneType Private

-RegistrationVirtualNetworkId VNET1007

Note: A DNS zone is created by using the New-AzDnsZone cmdlet with a value of Private for the ZoneType parameter.

References:

https://docs.microsoft.com/en-us/azure/dns/private-dns-getstarted-powershell

https://docs.microsoft.com/en-us/azure/cloud-shell/quickstart-powershell

https://docs.microsoft.com/en-us/powershell/module/az.dns/new-azdnszone?view=azps-1.5.0

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