



Free Questions for *AZ-104* by *vceexamstest*

Shared by *Gibbs* on *20-10-2022*

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Question 1

Question Type: MultipleChoice

You need to configure an Azure web app named contoso.azurewebsites.net to host wwwcontoso.com.

What should you do first?

Options:

- A- Create a TXT record named wwsv.contoso.com that has a value of contosoazurewebsites.net.
- B- Create a TXT record named asuid that contains the domain verification ID.
- C- Create a CNAME record named asuid that contains the domain verification ID.
- D- Create A records named www.contoso.com and asuid.contoso.com.

Answer:

D

Explanation:

<https://learn.microsoft.com/en-us/azure/dns/dns-web-sites-custom-domain>

Question 2

Question Type: MultipleChoice

You have an Azure subscription that contains an Azure Kubernetes Service (AKS) cluster named Cluster1. Cluster1 hosts a node pool named Pool1 that has four nodes. You need to perform a coordinated upgrade of Cluster1. The solution must meet the following requirements:

- * Deploy two new nodes to perform the upgrade.
- * Minimize costs.

How should you complete the command

Options:

A- Explanation:

Answer below

```
az aks nodepool  -n pool1 -g RG1 --cluster-name cluster1 
```

Answer:

A

Question 3

Question Type: MultipleChoice

You have an Azure subscription that contains 10 virtual machines, a key vault named Vault 1, and a network security group (NSG) named NSG1. All the resources are deployed to the East US Azure region.

The virtual machines are protected by using NSG1. NSG1 is configured to block all outbound traffic to the internet.

You need to ensure that the virtual machines can access Vault1. The solution must use the principle of least privilege and minimize administrative effort.

What should you configure as the destination of the outbound security rule for NSG1 ?

Options:

A- an application security group

B- an IP address range

C- a service tag

Answer:

C

Question 4

Question Type: MultipleChoice

You have an Azure subscription that contains eight virtual machines and the resources shown in the following table.

Name	Description
storage1	Storage account
storage2	Storage account
KeyVault1	Key vault
VNET1	Virtual network with a single subnet that has five virtual machines connected
VNET2	Virtual network with a single subnet that has three virtual machines connected

You need to configure access for VNET1. The solution must meet the following requirements:

* The virtual machines connected to VNET1 must be able to communicate with the virtual machines connected to VNET2 by using the Microsoft backbone.

* The virtual machines connected to VNET1 must be able to access storage1, storage2 and Azure AD by using the Microsoft backbone.

What is the minimum number of service endpoints you should add to VNET1?

Options:

A- 1

B- 2

C- 5

D- 3

Answer:

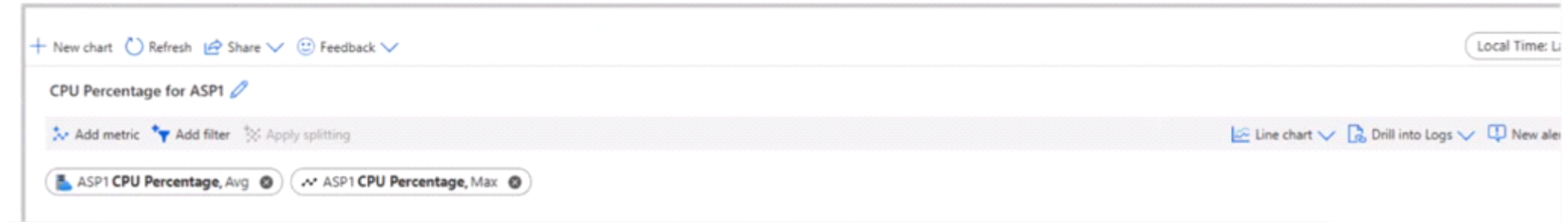
B

Question 5

Question Type: MultipleChoice

You have an Azure App Service plan named ASP1.

CPU usage for ASP1 is shown in the following exhibit.



Answer Area

The average CPU percentage is calculated **[answer choice]** per day.

ASP1 must be **[answer choice]** to optimize CPU usage.

Options:

A- Explanation:

Answer as :

Answer Area

The average CPU percentage is calculated [answer choice] per day.

ASP1 must be [answer choice] to optimize CPU usage.

Answer:

A

Question 6

Question Type: MultipleChoice

You need to identify which storage account to use for the flow logging of IP traffic from VM5. The solution must meet the retention requirements.

Which storage account should you identify?

Options:

A- storage4

B- storage1

C- storage2

D- storage3

Answer:

D

Question 7

Question Type: MultipleChoice

You need to add VM1 and VM2 to the backend pool of LB1. What should you do first?

Options:

A- Create a new NSG and associate the NSG to VNET1/Subnet1.

- B-** Connect VM2 to VNET1/Subnet1.
- C-** Redeploy VM1 and VM2 to the same availability zone.
- D-** Redeploy VM1 and VM2 to the same availability set.

Answer:

D

Question 8

Question Type: MultipleChoice

You have an Azure Active Directory (Azure AD) tenant.

You plan to delete multiple users by using Bulk delete in the Azure Active Directory admin center.

You need to create and upload a file for the bulk delete.

Which user attributes should you include in the file?

Options:

- A- The user principal name and usage location of each user only
- B- The user principal name of each user only
- C- The display name of each user only
- D- The display name and usage location of each user only
- E- The display name and user principal name of each user only

Answer:

B

Explanation:

<https://docs.microsoft.com/en-us/azure/active-directory/enterprise-users/users-bulk-delete>

Question 9

Question Type: MultipleChoice

Your company has a Microsoft Azure subscription.

The company has datacenters in Los Angeles and New York.

You are configuring the two datacenters as geo-clustered sites for site resiliency.

You need to recommend an Azure storage redundancy option.

You have the following data storage requirements:

Data must be stored on multiple nodes.

Data must be stored on nodes in separate geographic locations.

Data can be read from the secondary location as well as from the primary location

Which of the following Azure stored redundancy options should you recommend?

Options:

A- Geo-redundant storage

B- Read-only geo-redundant storage

C- Zone-redundant storage

D- Locally redundant storage

Answer:

B

Explanation:

RA-GRS allows you to have higher read availability for your storage account by providing "read only" access to the data replicated to the secondary location. Once you enable this feature, the secondary location may be used to achieve higher availability in the event the data is not available in the primary region. This is an "opt-in" feature which requires the storage account be geo-replicated.

<https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy>

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