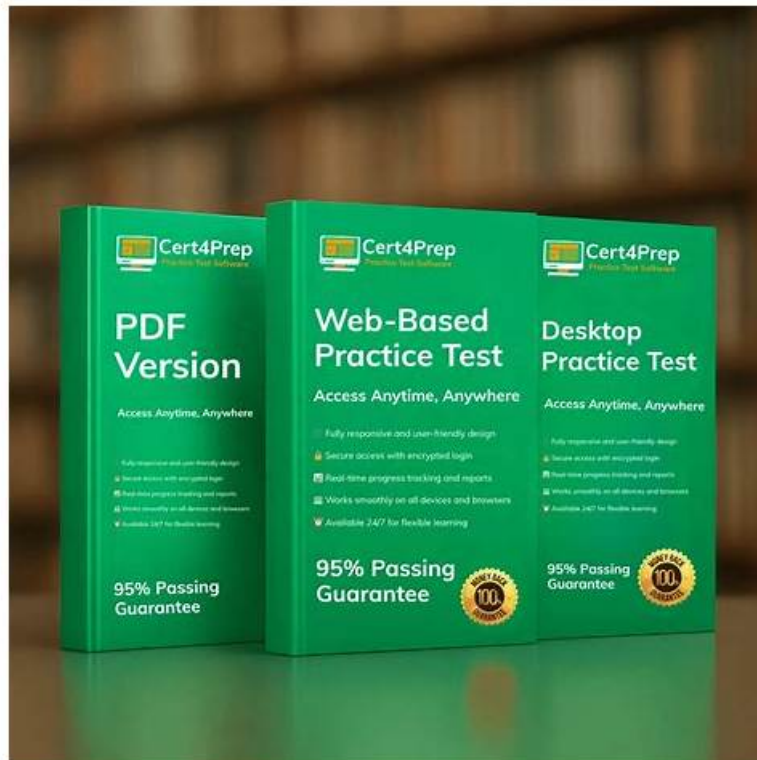


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Microsoft Azure Administrator Sample Questions (Q174-Q179):

NEW QUESTION # 174

You are evaluating the connectivity between the virtual machines after the planned implementation of the Azure networking infrastructure.

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

Statements	Yes	No
The virtual machines on Subnet1 will be able to connect to the virtual machines on Subnet3.	<input type="radio"/>	<input type="radio"/>
The virtual machines on ClientSubnet will be able to connect to the Internet.	<input type="radio"/>	<input type="radio"/>
The virtual machines on Subnet3 and Subnet4 will be able to connect to the Internet.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
The virtual machines on Subnet1 will be able to connect to the virtual machines on Subnet3.	<input checked="" type="radio"/>	<input type="radio"/>
The virtual machines on ClientSubnet will be able to connect to the Internet.	<input checked="" type="radio"/>	<input type="radio"/>
The virtual machines on Subnet3 and Subnet4 will be able to connect to the Internet.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Once the VNets are peered, all resources on one VNet can communicate with resources on the other peered VNets. You plan to enable peering between Paris-VNet and AllOffices-VNet. Therefore VMs on Subnet1, which is on Paris-VNet and VMs on Subnet3, which is on AllOffices-VNet will be able to connect to each other.

All Azure resources connected to a VNet have outbound connectivity to the Internet by default. Therefore VMs on ClientSubnet, which is on ClientResources-VNet will have access to the Internet; and VMs on Subnet3 and Subnet4, which are on AllOffices-VNet will have access to the Internet.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-peering-overview>

<https://docs.microsoft.com/en-us/azure/networking/networking-overview#internet-connectivity>

NEW QUESTION # 175

You have an Azure subscription that contains a user named User1 and the resources shown in the following table.

Name	Type
RG1	Resource group
networkinterface1	Virtual network interface
NSG1	Network security group (NSG)

NSG1 is associated to networkinterface1.

User1 has role assignments for NSG1 as shown in the following table.

Role	Scope
Contributor	This resource
Reader	Subscription (Inherited)
Storage Account Contributor	Resource group (Inherited)

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

User1 can create a storage account in RG1.

Yes

☐

No

☐

User1 can modify the DNS settings of networkinterface1.

☐☐

User1 can create an inbound security rule to filter inbound traffic to networkinterface1.

☐☐

Answer:

Explanation:

Answer Area

Statements

User1 can create a storage account in RG1.

☒

No

☐

User1 can modify the DNS settings of networkinterface1.

☐☒

User1 can create an inbound security rule to filter inbound traffic to networkinterface1.

☒☐

Explanation:

Answer Area

Statements

User1 can create a storage account in RG1.

Yes

☒

No

☐

User1 can modify the DNS settings of networkinterface1.

☐☒

User1 can create an inbound security rule to filter inbound traffic to networkinterface1.

☒☐

NEW QUESTION # 176

You have an Azure subscription that contains an Azure Availability Set named WEBPROD-AS-USE2 as shown in the following exhibit.

```
PS Azure:\> az vm availability-set list --resource-group RG1
```

```
[
  {
    "id": "/subscriptions/8372f433-2dcd-4361-b5ef-5b188fed87d0/resourceGroups/RG1/providers/Microsoft.Compute/availabilitySets/WEBPROD-AS-USE2",
    "location": "eastus2",
    "name": "WEBPROD-AS-USE2",
    "platformFaultDomainCount": 2,
    "platformUpdateDomainCount": 16,
    "proximityPlacementGroup": null,
    "resourceGroup": "RG1",
    "sku": {
      "capacity": null,
      "name": "Aligned",
      "tier": null
    },
    "statuses": null,
  }
]
```

```
{
  "tags": {},
  "type": "Microsoft.Compute/availabilitySets",
  "virtualMachines": []
}
```

You add 14 virtual machines to WEBPROD-AS-USE2.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

When Microsoft performs planned maintenance in East US 2, the maximum number of unavailable virtual machines will be [answer choice].

If the server rack in the Azure datacenter that hosts WEBPROD-AS-USE2 experiences a power failure, the maximum number of unavailable virtual machines will be [answer choice].

Answer:

Explanation:

When Microsoft performs planned maintenance in East US 2, the maximum number of unavailable virtual machines will be [answer choice].

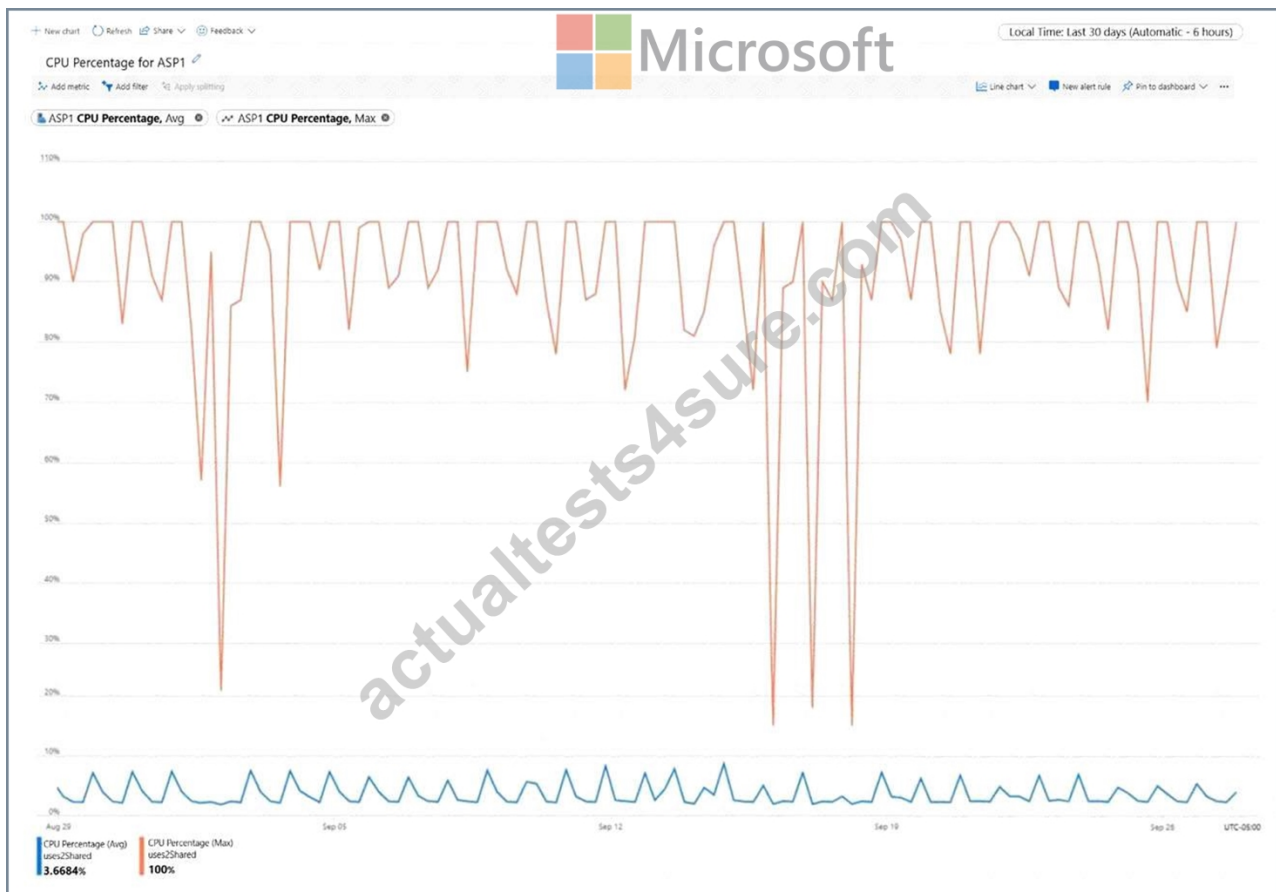
If the server rack in the Azure datacenter that hosts WEBPROD-AS-USE2 experiences a power failure, the maximum number of unavailable virtual machines will be [answer choice].

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/manage-availability>

NEW QUESTION # 177

You have an Azure App Service plan named ASP1.
CPU usage for ASP1 is shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

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

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

once
four times
six times
24 times

scaled up
scaled down
scaled out

Answer:

Explanation:

Answer Area

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

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

once
four times
six times
24 times

scaled up
scaled down
scaled out

The average CPU percentage is calculated 24 times per day. This is because the exhibit shows the CPU percentage for ASP1 in a 24-hour period, with one data point for each hour. Therefore, the average CPU percentage is calculated once per hour, or 24 times per day¹.

ASP1 must be scaled out to optimize CPU usage. This is because the exhibit shows that the CPU percentage for ASP1 is consistently above 80%, which indicates that the app service plan is under high load and needs more instances to handle the traffic. Scaling out means adding more instances to an app service plan, which can improve the performance and availability of the apps hosted on it². Scaling up means changing the pricing tier of an app service plan, which can increase the resources available for each instance, but not necessarily reduce the CPU usage³.

NEW QUESTION # 178

You have an Azure subscription that contains a virtual network named VNet1. VNet1 uses an IP address space of 10.0.0.0/16 and contains the subnets in the following table.

Name	IP address range
Subnet0	10.0.0.0/24
Subnet1	10.0.1.0/24
Subnet2	10.0.2.0/24
GatewaySubnet	10.0.254.0/24

Subnet1 contains a virtual appliance named VM1 that operates as a router.

You create a routing table named RT1.

You need to route all inbound traffic to VNet1 through VM1.

How should you configure RT1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Address prefix: 10.0.0.0/16
10.0.1.0/24
10.0.254.0/24

Next hop type: Virtual appliance
Virtual network
Virtual network gateway

Assigned to: GatewaySubnet
Subnet0
Subnet1 and Subnet2

Answer:

Explanation:

Answer Area

Address prefix: 10.0.0.0/16
10.0.1.0/24
10.0.254.0/24

Next hop type: Virtual appliance
Virtual network
Virtual network gateway

Assigned to: GatewaySubnet
Subnet0
Subnet1 and Subnet2

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/manage-route-table#create-a-route-table>

<https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-next-hop-overview>

NEW QUESTION # 179

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