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Values	Answer Area
<input type="text" value="blob"/>	\ \ <input type="text" value="contosostorage"/> . <input type="text" value="file.core.windows.net"/> \ <input type="text" value="data"/>
<input type="text" value="blob.core.windows.net"/>	
<input type="text" value="file"/>	
<input type="text" value="portal.azure.com"/>	
<input type="text" value="subscription1"/>	
<input type="text"/>	

QUESTION 86

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure subscription that contains 10 virtual networks. The virtual networks are hosted in separate resource groups.

Another administrator plans to create several network security groups (NSGs) in the subscription.

You need to ensure that when an NSG is created, it automatically blocks TCP port 8080 between the virtual networks.

Solution: From the Resource providers blade, you unregister the Microsoft.ClassicNetwork provider.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

Explanation:

You should use a policy definition.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-policy/policy-definition>

QUESTION 87

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure subscription named Subscription1. Subscription1 contains a resource group named RG1. RG1 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG1.

Solution: From the RG1 blade, you click Deployments.

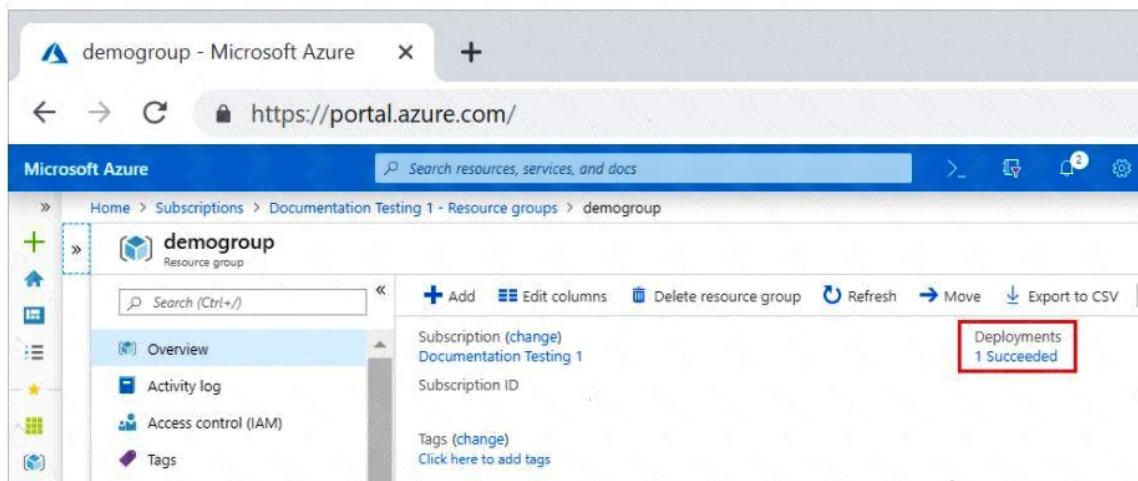
Does this meet the goal?

- A. Yes
- B. No

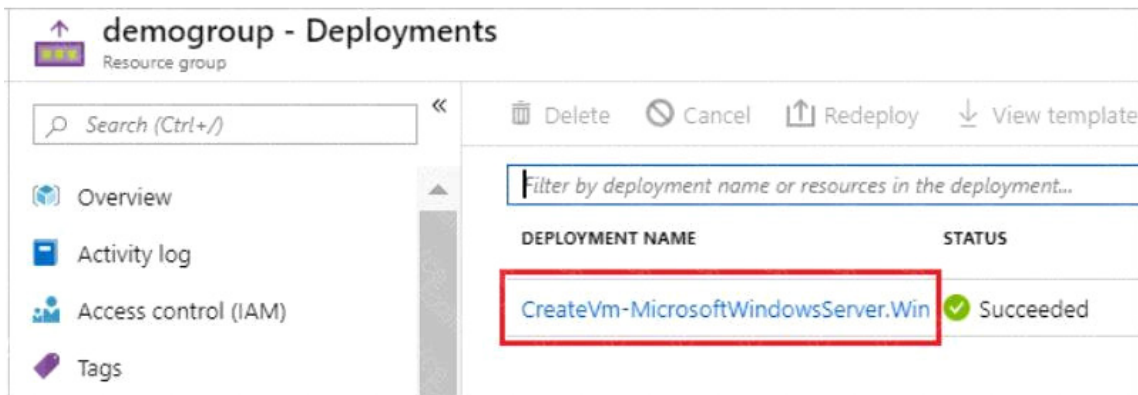
Correct Answer: A

Explanation:

1. Select the resource group (Here RG1) you want to examine.
2. Select the link under Deployments.

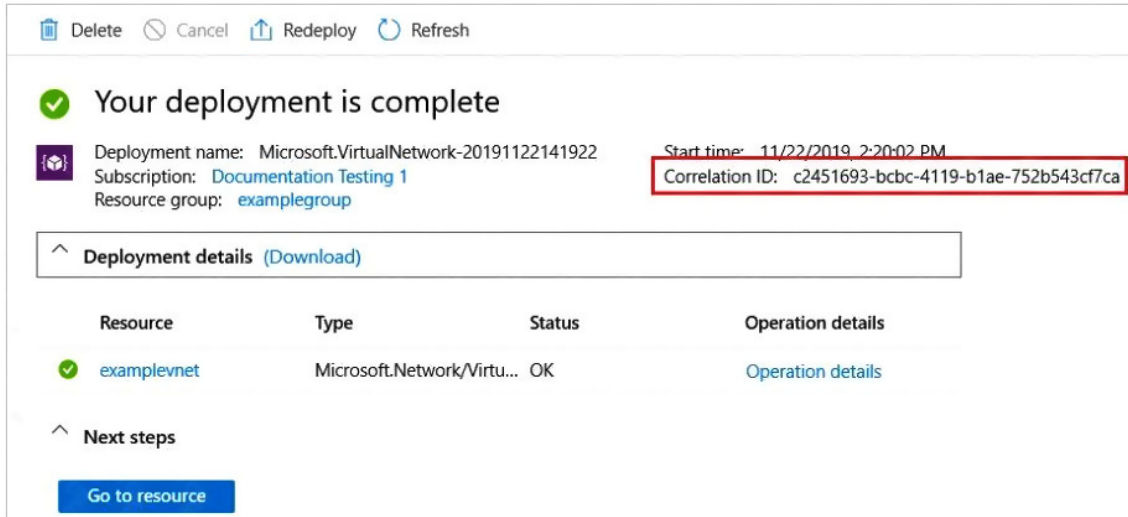


3. Select one of the deployments from the deployment history.



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4. You will see a history of deployment for the resource group, including the correlation ID.



Delete Cancel Redeploy Refresh

Your deployment is complete

Deployment name: Microsoft.VirtualNetwork-20191122141922
Subscription: Documentation Testing 1
Resource group: examplegroup

Start time: 11/22/2019 2:20:02 PM
Correlation ID: c2451693-bcbc-4119-b1ae-752b543cf7ca

Deployment details (Download)

Resource	Type	Status	Operation details
examplevnet	Microsoft.Network/Virtu...	OK	Operation details

Next steps

Go to resource

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/deployment-history?tabs=azure-portal>

QUESTION 88

You have an app named App1 that runs on two Azure virtual machines named VM1 and VM2.

You plan to implement an Azure Availability Set for App1. The solution must ensure that App1 is available during planned maintenance of the hardware hosting VM1 and VM2.

What should you include in the Availability Set?

- A. one update domain
- B. two fault domains
- C. one fault domain
- D. two update domains

Correct Answer: D

Explanation:

The hardware in a location is divided into multiple update domains and fault domains. An update domain is a group of VMs and underlying physical hardware that can be rebooted at the same time. VMs in the same fault domain share common storage as well as a common power source and network switch.

Microsoft updates, which Microsoft refers to as planned maintenance events, sometimes require that VMs be rebooted to complete the update. To reduce the impact on VMs, the Azure fabric is divided into update domains to ensure that not all VMs are rebooted at the same time.

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

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QUESTION 89

DRAG DROP

You have an on-premises network that you plan to connect to Azure by using a site-to-site VPN.

In Azure, you have an Azure virtual network named VNet1 that uses an address space of 10.0.0.0/16. VNet1 contains a subnet named Subnet1 that uses an address space of 10.0.0.0/24.

You need to create a site-to-site VPN to Azure.

Which four 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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

Answer Area

Create a local gateway.

Create a VPN gateway.

Create a gateway subnet.

Create a custom DNS server.

Create a VPN connection.

Create an Azure Content Delivery Network (CDN) profile.



Correct Answer:

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Actions

Answer Area

Create a local gateway.		Create a gateway subnet.
Create a VPN gateway.		Create a VPN gateway.
Create a gateway subnet.	⬅	Create a local gateway.
Create a custom DNS server.	➡	Create a VPN connection.
Create a VPN connection.		
Create an Azure Content Delivery Network (CDN) profile.		

QUESTION 90

HOTSPOT

You have a virtual network named VNET1 that contains the subnets shown in the following table:

Name	Subnet	Network security group (NSG)
Subnet1	10.10.1.0/24	NSG1
Subnet2	10.10.2.0/24	None

You have two Azure virtual machines that have the network configurations shown in the following table:

Name	Subnet	IP address	NSG
VM1	Subnet1	10.10.1.5	NSG2
VM2	Subnet2	10.10.2.5	None
VM3	Subnet2	10.10.2.6	None

For NSG1, you create the inbound security rule shown in the following table:

Priority	Source	Destination	Destination port	Action
101	10.10.2.0/24	10.10.1.0/24	TCP/1433	Allow

For NSG2, you create the inbound security rule shown in the following table:

Priority	Source	Destination	Destination port	Action
125	10.10.2.5	10.10.1.5	TCP/1433	Block