03.3.9 Azure: Applied Live Lab: Deploy Cloud Resources
Cloud+ (Exam CV0-004)

Duration: 48 minutes, 47 seconds

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Congratulations, you passed!

☑ **vnet exists**   *Score: 1*

Confirm that you have created the new virtual network.
Congratulations! You have created the `DevDept-vnet` in the `515Support-Devlod53632705` resource group.

☑ **network security groups exists**   *Score: 1*

Confirm that you have created the network security group.
Congratulations! You have created the `database-secgrp` in the `515Support-Devlod53632705` resource group.

☑ **Downloaded activity log**   *Score: 1*

Confirm that you have downloaded the file.
Correct

☑ **virtualmachine exists**   *Score: 1*

Confirm that you have created the virtual machine.
Congratulations! You have created `Test-Server01` in the `515Support-Devlod53632705` resource group.

☑ **resized VM instance**   *Score: 1*

Confirm that you have resized the Test-Server01 instance to size B2s.
Congratulations! You have resized `Test-Server01` to B2s in the `515Support-Devlod53632705` resource group.

☑ **disk exists**   *Score: 1*

Confirm that you have created the data2 disk.
Congratulations! You have created the `data2` disk in the `515Support-Devlod53632705` resource group.

☑ Which of the following best describes why it is useful to create a virtual machine instance after *Score: 1*
a virtual network has been created?

   ◉ So the VM gets its network security configurations immediately.

   ○ The VM must be created after the virtual network - it cannot be created before.

○   There are no network configuration options in the VM instance creation wizard until the virtual network is built.

○   Virtual networks define the resource groups VM instances are a part of and so must be created first.

Correct

☑ Which of the following best describes why there are separate inbound and outbound rules for   *Score: 1* network security groups?

◉   <u>It is equally important to control what leaves a network as it is to control what enters a network.</u>

○   There are not separate inbound and outbound rules for network security groups.

○   Inbound rules control what leaves the network, and outbound rules control what enters the network.

○   The two rule types manage different network protocols.

Correct

☑ Which of the following best describes how virtual machine instance sizes and types are   *Score: 1* optimized? (Select all that apply)

☐ Compatibility
☑ <u>Performance</u>
☑ <u>Cost</u>
☑ <u>Function</u>
☐ Device drivers
☐ Hardware age

Correct