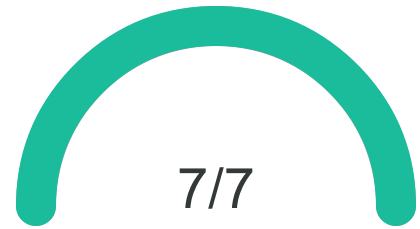**05.1.10 Azure: Live Lab: Troubleshooting Resource Limits**

Cloud+ (Exam CV0-004)

Duration: 41 minutes, 19 seconds

7/7

Congratulations, you passed!

☑ In Azure, apart from SKU, what is another way to reference the different disks? *Score: 1*

- ◉ <u>Size</u>
- ○ Volume
- ○ Quantity
- ○ Type

Correct. Size is another way to reference disk sizes in Azure.

☑ **verifyDiskSize**
Verify that the disk resized properly.

☑ What contains the rules to lock down resources in a policy? *Score: 1*

- ◉ <u>Policy definition</u>
- ○ Policy editor
- ○ Policy initiative
- ○ Policy enforcement

Correct. The policy definition contains the rules to lock down resources in a policy.

☑ **verifyDiskSizeAgain** *Score: 1*
Verify that the disk resized properly.

☑ What happens when you resize a VM while it is running? *Score: 1*

- ○ The VM continues to run without interruption.
- ○ The VM is deleted and recreated.
- ◉ <u>The VM is restarted, and any unsaved data may be lost.</u>
- ○ The VM is paused until the resizing is complete.

☑ What is the purpose of the policy created in this lab?   *Score: 1*

- ○ To allow all VM SKUs to be created.
- ◉ <u>To restrict VM creation to specific SKUs.</u>
- ○ To monitor VM performance.
- ○ To automate VM backups.

☑ What should you do after creating the policy definition to enforce it?   *Score: 1*

- ◉ <u>Assign the policy to the appropriate scope.</u>
- ○ Restart all existing VMs.
- ○ Delete all non-compliant VMs.
- ○ Create a new resource group.

☑ Which Azure service is used to create and manage policies?   *Score: 1*

- ○ Azure Monitor
- ◉ <u>Azure Policy</u>
- ○ Azure Security Center
- ○ Azure Resource Manager