# NCM-MCI-5.15 <sup>Q&As</sup>

Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) 5.15

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**QUESTION 1**

A system administrator needs to shut down an AHV node in a Nutanix cluster without causing service disruption. The administrator checks data resiliency and verifies that the cluster can tolerate a node down. Which three steps should the administrator perform next? (Choose three.)
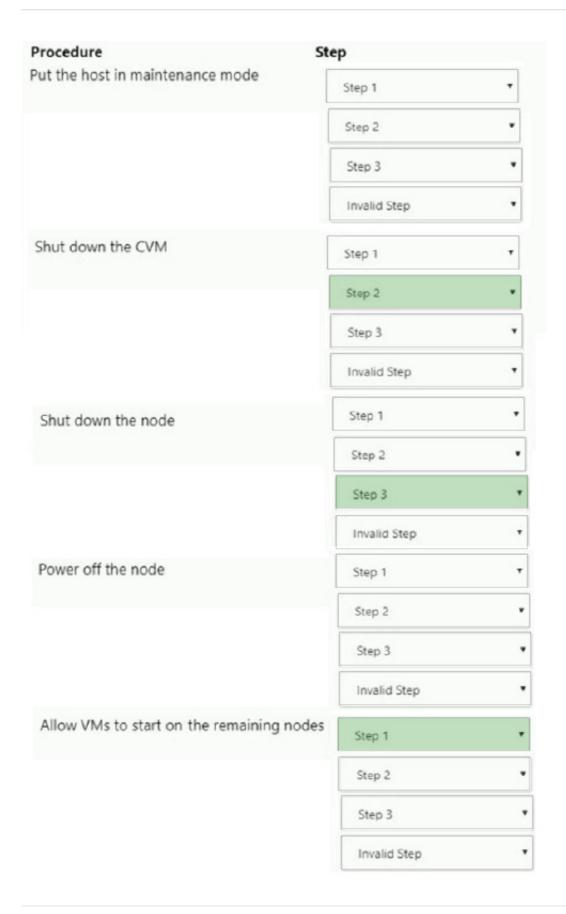
Hot Area:

| Procedure | Step |
|---|---|
| Put the host in maintenance mode | Step 1 ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |
| Shut down the CVM | Step 1 ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |
| Shut down the node | Step 1 ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |
| Power off the node | Step 1 ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |
| Allow VMs to start on the remaining nodes | Step 1 ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |

Correct Answer:

| Procedure | Step |
|---|---|
| Put the host in maintenance mode | Step 1 ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |
| Shut down the CVM | Step 1 ▼ |
| | **Step 2** ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |
| Shut down the node | Step 1 ▼ |
| | Step 2 ▼ |
| | **Step 3** ▼ |
| | Invalid Step ▼ |
| Power off the node | Step 1 ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |
| Allow VMs to start on the remaining nodes | **Step 1** ▼ |
| | Step 2 ▼ |
| | Step 3 ▼ |
| | Invalid Step ▼ |

**QUESTION 2**

A customer has a primary datacenter with 12 Nutanix blocks distributed across three racks. The customer wants to achieve the most resiliency possible. They also have a datacenter in a branch office that is 400 kilometers away from the primary datacenter.

Which two solutions should be used? (Choose two.)

A. Time Stream to a remote site

B. Async DR to a remote site

C. Rack awareness

D. Block awareness

Correct Answer: BC

**QUESTION 3**

Refer to the exhibit.



A Microsoft SQL 2016 deployment is shown in the exhibit. The administrator receives user reports that database queries take too long to return. Which optimization should be made to this configuration to improve performance?

A. Combine both of the OS and SQL Binaries disks

B. Add a second SCSI controller for the Database.

C. TempDB, and Logs disk Separate the Database. TempDB, and Logs onto their own disks

D. Configure the VM to use a PCI disk controller

Correct Answer: C

**QUESTION 4**

A new Nutanix cluster is ready for production on a remote site with no IT staff. Changes to the infrastructure will cost money and probably cause a cluster stop. The administrator needs to perform a health check on the environment that should include:

Network connectivity checks Network performance status Storage performance status

Which tool should be used to perform this test?

A. X-Ray

B. clurator_cli

C. NCC

D. diagnostic, py

Correct Answer: C

**QUESTION 5**

An administrator is deploying a new application to a Nutanix Enterprise Cloud. The application requires a security to prevent unauthorized access. The application also uses many non-standard ports that are unique to it. Security should not be changed for existing applications.

What should the administrator do to meet these requirement?

A. Use existing categories for the VMs. and create new security policies to use the existing categories.

B. Use existing categories for the VMs and modify existing security policies to include the specific port.

C. Create new categories for the VMs, and create new security policies that include the new categories.

D. Create new categories for the VMs, and modify existing security policies to include the new categories.

Correct Answer: C

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