



# NCP-5.15<sup>Q&As</sup>

Nutanix Certified Professional - Multi cloud Infrastructure (NCP-MCI 5.15)

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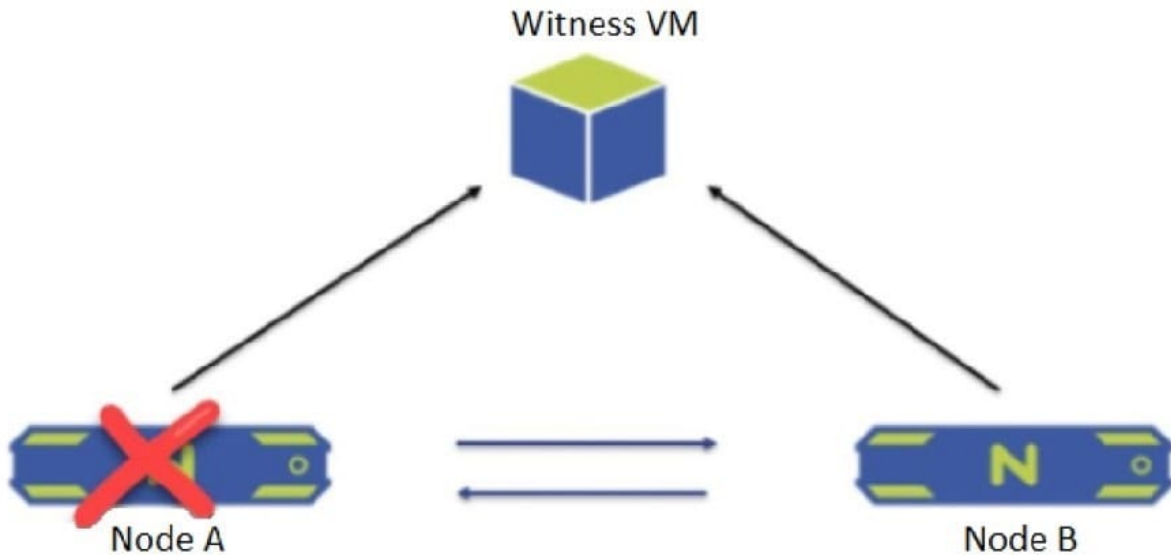
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### QUESTION 1

A two-node ROBO cluster is configured with a witness VM.



What happens when Node A goes down?

- A. The- cluster becomes unavailable and goes into read-only mode.
- B. All operations and services on the Node B are shut down and go into a waiting state.
- C. The cluster is unaffected and no administrator intervention is required.
- D. Node B sends a leadership request to the Witness VM and goes into single-node mode.

Correct Answer: D

### QUESTION 2

Users report that data mining workloads on a single node in a Nutanix cluster are slow.

Which method should the administrator use to determine what may be causing this issue?

- A. Monitor the cluster CPU and memory usage on the Prism home screen.
- B. Create an entity chart for the host and analyze its 10 bandwidth.
- C. Monitor a metric chart for VM memory usage and track each affected VM.
- D. Create an entity chart for the affected host and analyze CPU usage.

Correct Answer: C



### QUESTION 3

Which two targets are valid options when selecting a Remote Site in Prism? (Choose two)

- A. Physical Cluster
- B. Network attached storage
- C. XI Cloud Services
- D. Tape Library
- E. Cloud

Correct Answer: AE

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### QUESTION 4

Which bond mode is the default mode on an AHV Nutanix cluster?

- A. Link Aggregation
- B. Balanced SLB
- C. Balance TCP
- D. Active ?Backup

Correct Answer: D

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### QUESTION 5

Which three cluster operations require an administrator to reclaim licenses?(Choose three)

- A. Destroy a cluster.
- B. Upgrade a cluster
- C. Migrate a cluster
- D. Remove a Node from a cluster
- E. Move Nodes between clusters.

Correct Answer: ADE

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Reclaiming Licenses (Including License Renewal) You can reclaim and optionally re-apply licenses for nodes in your clusters:



You must reclaim licenses when you plan to destroy a cluster. First reclaim the licenses, then destroy the cluster. You do not need to reclaim Starter licenses. These licenses are automatically applied whenever you create a cluster, including

after you have destroyed a cluster.

Return licenses to your inventory when you remove one or more nodes from a cluster. Also, if you move nodes from one cluster to another, first reclaim the licenses, move the nodes, then re-apply the licenses. You can reclaim licenses for

nodes in your clusters in cases where you want to make modifications or downgrade licenses. For example, applying an Ultimate license to all nodes in a cluster where some nodes are currently licensed as Pro and some nodes are licensed

as Ultimate. You might also want to transition nodes from Ultimate to Pro licensing.

You must reclaim licenses when you renew licenses. First reclaim the expired licenses, then apply new licenses.

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