



# Nutanix

*NCP-MCI-5.20*

*Nutanix Certified Professional - Multi cloud Infrastructure (NCP-5.20)*

## Questions & Answers PDF

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## Question: 1

Which two capabilities does IPAM provide in a Nutanix networking configuration? (Choose two.)

- A. Allows proxy server settings to be set up for a defined network
- B. Allows AHV to assign IP addresses automatically to VMs using DHCP
- C. Configures a VLAN with an IP subnet and assigns a group of IP addresses
- D. Configures firewall rules to prevent or allow certain TCP/IP traffic

**Answer: BC**

## Question: 2

Which method can be used to migrate a VM configured for UEFI-boot from a Nutanix Hyper-V cluster to AHV?

- A. Live Migration
- B. Storage vMotion
- C. Nutanix Move
- D. Cloud Connect

**Answer: C**

## Question: 3

An administrator needs to report on any alerts generated by a Nutanix cluster that affected the cluster's availability over the past 10 days.

Which method should be used to locate these events?

- A. On the Health dashboard, use the Log Collector to export data based on time stamp.
- B. Export the cluster event log to a CSV on the Alerts dashboard.
- C. On the Alerts dashboard, filter based on Impact Type and the desired Time Range.
- D. Configure an Alert Policy to generate an email with the data on the Health dashboard.

**Answer: C**

Explanation:

Reference: <https://portal.nutanix.com/page/documents/details?targetId=Prism-Central-Guide-Prismv55:mulalerts-management-pc-c.html>

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### Question: 4

CPU utilization climbs above 90% on several VMs. This causes performance degradation for a businesscritical application.

How can alerts be configured to notify the administrator before VM CPU utilization hits 90%?

- A. On a CVM, use ncli to set the VM CPU Check threshold for the critical VMs to a value below 90%.
- B. On the Health dashboard, locate the VM CPU Check and lower the alert threshold below 90%.
- C. On a CVM, configure a cron job to run the VM CPU Check more frequently and email the result.
- D. On the Alerts dashboard, ensure that the VM CPU usage alert is not set to auto-resolve.

**Answer: B**

Explanation:

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prismv5\\_16:Web-Console-Guide-Prism-v5\\_16](https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prismv5_16:Web-Console-Guide-Prism-v5_16)

### Question: 5

In Files, how many FSVMs are deployed by default?

- A. 1
- B. 2
- C. 3
- D. 5

**Answer: C**



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