

素敵なNutanix NCP-MCI-6.10真実試験は主要材料 & 権威のあるNCP-MCI-6.10: Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10)



さらに、Topexam NCP-MCI-6.10 ダンプの一部が現在無料で提供されています: <https://drive.google.com/open?id=1YwrO6MQ7WU0Nt6zBcwpInCAVcwXVYskA>

我々TopexamサイトはすべてのNutanix NCP-MCI-6.10試験に準備する受験生の最も信頼できる強いバックアップです。Nutanix NCP-MCI-6.10試験のための一切の需要を満足して努力します。購入した後、我々はあなたがNCP-MCI-6.10試験にうまく合格するまで細心のヘルプをずっと与えます。一年間の無料更新と試験に合格しなくて全額返金も我々の誠のアフタサードサービスでございます。

合格できるNutanix Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10)試験はいくつありますか？それらをすべて試してみてください！Topexamは、Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10) コーススペシャリストが開発した実際のNutanix NCP-MCI-6.10の回答を含むNCP-MCI-6.10 Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10)試験問題への完全なアクセス権をUnlimited Access Planに提示します。Nutanix Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10)テストに合格できるだけでなく、さらに良くなります！また、すべての試験の質問と回答にアクセスして、合計1800以上の試験に合格することもできます。

>> NCP-MCI-6.10真実試験 <<

NCP-MCI-6.10資格参考書、NCP-MCI-6.10資格問題集

Nutanix NCP-MCI-6.10テスト質問の回答を注文する予定です。クレジットカードが必要です。ほとんどの場合、クレジットカードをサポートしています。デビットカードをお持ちの場合は、クレジットカードを申請するか、他の友人にNCP-MCI-6.10テスト質問の回答の支払いを手伝ってもらってください。通常、候補者はPayPalで支払うことをお勧めします。ここでは、PayPalアカウントを持っている必要はありません。[PayPal]をクリックすると、クレジットカード支払いに振り替えられます。NCP-MCI-6.10テストの質問の回答にSWREG支払いを選択した場合、一部の国では追加の税金がかかります。

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10) 認定 NCP-MCI-6.10 試験問題 (Q72-Q77):

質問 # 72

An administrator needs to compare the performance of two VMs that are running on separate Nutanix clusters.

When creating an Analysis chart in Prism Central Intelligent Operations, the administrator discovers that it is not possible to add VM metrics for IOPS and CPU utilization to the same chart.

How should the administrator resolve this issue?

- **A. Create separate charts for metrics with different units of measurement**
- B. Ensure that both VMs have the same number of vCPUs provisioned.
- C. Migrate one of the VMs so that both VMs are running on the same cluster.
- D. Create an Entity chart instead of a Metric chart.

正解: A

質問 # 73

An administrator needs to ensure that a VM is powered on before the rest of the VMs when starting a host.

Which configuration option allows this behavior?

- **A. Agent VM**
- B. Host Affinity
- C. High Availability
- D. Recovery Plan

正解: A

解説:

In Nutanix AHV-based clusters, when you want to ensure that a specific VM (e.g., a critical VM like a domain controller) is powered on before other VMs during a host startup or failover scenario, you use the Agent VM configuration setting.

Here's the exact explanation from the Nutanix ECA course:

"Agent VMs are special VMs that are automatically powered on before other user VMs during host startup or recovery. This ensures that critical VMs, such as those that provide essential services, are always available first." In contrast:

#Recovery Plan (A) - This is used in the context of DR and failover, typically with Nutanix Leap.

#Host Affinity (B) - Host affinity rules control placement policies of VMs but not startup priority.

#High Availability (C) - HA ensures VMs are restarted on surviving hosts but does not control startup order.

Therefore, setting the VM as an Agent VM guarantees that it is powered on before the other VMs during host start-up. Let me know if you'd like steps on how to configure an Agent VM within Prism Central or Prism Element!

質問 # 74

Which task should be performed first when upgrading host memory?

- A. Remove node from the cluster.
- B. Execute "shutdown -h now" from the AHV command line interface.
- C. Gracefully stop the host by using the out of band management interface.
- **D. Place node into the maintenance mode**

正解: D

解説:

The Nutanix ECA course provides detailed procedures for performing hardware upgrades, such as adding host memory, to ensure cluster stability and data availability. Upgrading host memory requires safely preparing the node to avoid disrupting running VMs or cluster operations.

Extract from Nutanix Enterprise Cloud Administration (ECA) Course Documents:

* Module: Cluster Management, Section: Hardware Upgrades "Before performing hardware upgrades, such as adding host memory, the node must be placed into maintenance mode. This ensures that all VMs are migrated to other nodes and the host is safely isolated from cluster operations."

* Module: Host Maintenance, Section: Maintenance Mode "Placing a node into maintenance mode is the first step for hardware

upgrades. Maintenance mode migrates all VMs to other nodes, stops the Controller VM (CVM), and prepares the host for safe shutdown or hardware changes." Explanation of Options:

* A. Gracefully stop the host by using the out of band management interface This is incorrect. Stopping the host via the out-of-band management interface (e.g., IPMI or iLO) without first entering maintenance mode risks disrupting running VMs and cluster services. The ECA course warns: "Shutting down a host without maintenance mode can cause VM crashes and data unavailability, as VMs are not migrated."

* B. Remove node from the cluster This is incorrect. Removing a node from the cluster is a permanent action that detaches it from the cluster's metadata and storage pool, requiring re-imaging to rejoin. It is not appropriate for a temporary hardware upgrade like adding memory. The ECA course states: "Removing a node is not required for hardware upgrades and should be avoided, as it disrupts cluster configuration."

* C. Execute "shutdown -h now" from the AHV command line interface This is incorrect. Running shutdown -h now on the AHV host without entering maintenance mode will abruptly stop the host, potentially crashing VMs and disrupting cluster operations. The ECA course notes: "Directly shutting down a host via CLI without maintenance mode risks data loss and service disruption."

* D. Place node into maintenance mode This is the correct answer. Placing the node into maintenance mode is the first step for hardware upgrades, as it safely migrates all VMs to other nodes, stops the CVM, and prepares the host for shutdown or hardware changes. The ECA course emphasizes that maintenance mode ensures cluster stability during upgrades.

* Supporting Extract: "To upgrade host memory, place the node into maintenance mode using Prism Element or the CLI command `ncli host maintenance_mode`. This ensures safe VM migration and host isolation." Additional Context from ECA:

* Maintenance Mode Process: In Prism Element, maintenance mode can be enabled under Hardware > Host > Enter Maintenance Mode. The process automatically migrates VMs using live migration, stops the CVM, and isolates the host. For AHV, the CLI command is `ncli host maintenance_mode id=<host_id> enable=true`.

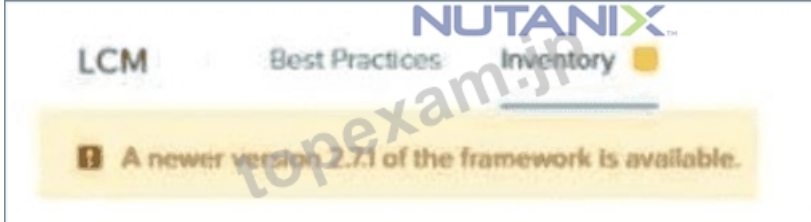
* Memory Upgrade: After entering maintenance mode, the host can be safely powered off to add memory, then powered back on and exited from maintenance mode.

Supporting Reference from Web Results:

The Nutanix Bible (<https://www.nutanix.com/go/the-nutanix-bible>) confirms: "Maintenance mode is the required first step for host hardware upgrades, ensuring VMs are migrated and the node is isolated before changes like memory upgrades."

質問 # 75

Refer to Exhibit:



An administrator notices the message shown in the exhibit when navigating to LCM from Prism Central. Which action should the administrator take to update LCM to the latest version?

- A. Run an AHV upgrade.
- B. Download and install the latest LCM version from a CVM.
- C. Run an AOS upgrade.
- **D. Perform an Inventory Scan.**

正解: D

解説:

When Life Cycle Manager (LCM) reports that a newer framework version is available, the correct action is to perform an inventory scan (Option C).

Performing an inventory scan updates the available firmware/software versions and allows LCM to download required updates.

Option A (Run an AOS upgrade) is unrelated to the LCM framework update process.

Option B (Run an AHV upgrade) is a separate component update and does not affect the LCM framework.

Option D (Download manually from a CVM) is not necessary because LCM updates are automatically pulled after an inventory scan.

References:

Nutanix LCM User Guide #Updating LCM Framework and Performing Inventory Scans Nutanix KB #Best Practices for LCM Updates Nutanix Prism Central #LCM Update Workflow

質問 # 76

An administrator recently attempted to enable Data-in-Transit Encryption on a scale-out Prism Central cluster to ensure service-level traffic is encrypted between cluster nodes. After attempting to enable the feature, it did not function because of firewall restrictions. Which CVM-specific port must be allowed through the firewall for Data-in-Transit Encryption?

- A. 0
- B. 1
- C. 2
- **D. 3**

正解: D

解説:

Data-in-Transit Encryption for Prism Central and CVMs requires specific internal communication ports to be open. Nutanix internal component documentation states:

"Port 2020 is used by the Nutanix encryption service for encrypted CVM-to-CVM communication during Data-in-Transit Encryption operations." This port is essential for establishing secure tunnels between control-plane services. Ports 2009 and 2010 are used by other CVM services (e.g., Stargate, Curator coordination) but not for transport encryption. Port 9440 is for Prism UI/API traffic, and while it must be accessible for management, it does not enable encrypted back- end service traffic. Thus, the administrator must ensure that port 2020 is permitted to enable Data-in-Transit Encryption functionality.

質問 # 77

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NCP-MCI-6.10資格参考書: https://www.topexam.jp/NCP-MCI-6.10_shiken.html

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