

Nutanix NCP-MCI-6.10퍼펙트최신덤프모음집 & NCP-MCI-6.10시험패스인증덤프자료



참고: DumpTOP에서 Google Drive로 공유하는 무료 2026 Nutanix NCP-MCI-6.10 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1EEbC8vfxkyMFmwHRCpzDEiUqpS4PATN>

지금 21세기 IT업계가 주목 받고 있는 시대에 그 경쟁 또한 상상할만하죠, 당연히 IT업계 중 Nutanix NCP-MCI-6.10 인증 시험도 아주 인기가 많은 시험입니다. 응시자는 매일매일 많아지고 있으며, 패스하는 분들은 관련 IT업계에서 많은 지식과 내공을 지닌 분들뿐입니다.

Nutanix 인증 NCP-MCI-6.10 시험 취득 의향이 있는 분이 이 글을 보게 될 것이라 믿고 DumpTOP에서 출시한 Nutanix 인증 NCP-MCI-6.10 덤프를 강추합니다. DumpTOP의 Nutanix 인증 NCP-MCI-6.10 덤프는 최강 적응율을 자랑하고 있어 시험 패스율이 가장 높은 덤프 자료로서 뜨거운 인기를 누리고 있습니다. IT 인증 시험을 패스하여 자격증을 취득하려는 분은 DumpTOP 제품에 주목해주세요.

>> Nutanix NCP-MCI-6.10 퍼펙트 최신 덤프 모음집 <<

Nutanix NCP-MCI-6.10 시험 패스 인증 덤프 자료 - NCP-MCI-6.10 높은 통과율 덤프 공부

자신을 부단히 업그레이드하려면 많은 노력이 필요합니다. IT업종 종사자라면 국제 승인 IT 인증 자격증을 취득하는 것이 자신을 업그레이드하는 것과 같습니다. Nutanix 인증 NCP-MCI-6.10 시험을 패스하여 원하는 자격증을 취득하려면 DumpTOP의 Nutanix 인증 NCP-MCI-6.10 덤프를 추천해드립니다. 하루빨리 덤프를 공부하여 자격증 부자가 되세요.

최신 NCM-MCI NCP-MCI-6.10 무료 샘플 문제 (Q27-Q32):

질문 # 27

An administrator started an LCM upgrade of the AHV hosts but realized that the upgrade would exceed the planned maintenance window.

Which feature should be leveraged to prevent additional updates from occurring?

- A. Run the `lcm_task_cleanup.py` script.
- B. Cancel the LCM tasks via the Ergon command line (`ecli`).
- C. Restart Genesison the cluster to restart the LCM service.
- **D. Use the Stop Update feature in LCM.**

정답: D

설명:

When performing a Life Cycle Manager (LCM) upgrade, the recommended way to stop the process is to use the "Stop Update" feature in LCM (Option D).

* Option A (Cancel via Ergon `ecli`) is not a recommended approach since manually interfering with running tasks can cause

inconsistencies.

- * Option B (lcm_task_cleanup.py script) is used for post-upgrade cleanup but does not stop ongoing updates.
- * Option C (Restarting Genesis) does not stop an LCM upgrade and can cause instability.

References:

- * Nutanix Life Cycle Manager (LCM) User Guide
- * Nutanix KB: Best Practices for Stopping and Restarting LCM Tasks
- * Nutanix Prism Central #LCM Feature Documentation

질문 # 28

The team leads of a development environment want to limit developer access to a specific set of VMs. What is the most efficient way to enable the team leads to directly manage these VMs?

- A. Create a VPC for each team lead and give them VPC Admin.
- B. Create Security Policies to isolate users.
- C. Create a Project for each team lead and assign access.
- D. Create a role mapping for each team lead and assign appropriately.

정답: C

설명:

The most efficient way to allow team leads to manage a specific set of VMs is by creating a Project (Option C) in Prism Central and assigning the team leads to that Project.

- * Nutanix Projects allow administrators to control VM access based on groups and permissions, ensuring that users only manage VMs assigned to their project.
- * Option A (Role Mapping) applies more broadly to roles but does not restrict access to specific VM groups.
- * Option B (VPC Admin) is related to network segmentation, not VM access control.
- * Option D (Security Policies) are used for network and firewall rules, not VM access control.

References:

- * Nutanix Prism Central #Projects and Role-Based Access Control (RBAC)
- * Nutanix Bible #Multi-Tenancy and Project-Based Access Control
- * Nutanix KB #Setting Up Role-Based Access Control (RBAC) for Prism Central

질문 # 29

An administrator is responsible for resource planning and needs to plan for resiliency of a 10-node RF3 cluster. The cluster has 100TB of storage. How should the administrator plan for capacity in the event of future failures?

- A. Set Reserve Storage Capacity (%) to 20.
- B. Set Reserve Memory Capacity (%) to 20.
- C. Set Reserve Capacity for Failure to Auto Detect.
- D. Set Reserve Capacity for Failure to None.

정답: C

설명:

RF3 (Replication Factor 3) clusters require sufficient reserved capacity to tolerate failures without data loss.

- * Option C (Set Reserve Capacity for Failure to Auto Detect) is correct:
- * Auto Detect dynamically calculates the necessary reserved space based on cluster size and RF settings.
- * It ensures that enough storage remains available in case of a node failure.
- * Option A (Set Reserve Storage Capacity to 20%) is incorrect:
- * The required storage reservation depends on the number of nodes and RF level, not a fixed percentage.
- * Option B (Set Reserve Capacity for Failure to None) is incorrect:
- * Without reserved capacity, a node failure could lead to data unavailability.
- * Option D (Set Reserve Memory Capacity to 20%) is incorrect:
- * This setting applies to RAM, not storage resiliency.

References:

- * Nutanix Bible #Understanding Replication Factor (RF) and Failure Planning
- * Nutanix Prism Element Guide #Configuring Reserve Capacity for Cluster Resiliency
- * Nutanix KB #How to Plan Capacity for RF3 Clusters

질문 # 30

Which two actions occur by default on a node that is placed in Maintenance Mode? (Choose two.)

- A. All eligible VMs on the host are migrated to other hosts in the cluster.
- B. Non-migratable VMs are powered off.
- C. All eligible VMs on the host are powered off.
- D. Non-migratable VMs are powered off and restarted on other hosts in the cluster.

정답: A,B

설명:

When a node is placed into Maintenance Mode, Nutanix follows a structured process to ensure service continuity and data integrity.

- * Option B (All eligible VMs on the host are migrated to other hosts) is correct:
- * Live Migration automatically moves VMs to other hosts to avoid downtime.
- * This ensures workloads remain operational during maintenance.
- * Option D (Non-migratable VMs are powered off) is correct:
- * Some VMs, such as those using GPU pass-through or local storage dependencies, cannot be live-migrated.
- * These VMs must be powered off before placing the host into Maintenance Mode.
- * Option A is incorrect:
- * Non-migratable VMs are not automatically restarted on other hosts—they remain powered off until manually restarted.
- * Option C is incorrect:
- * Eligible VMs are live-migrated, not powered off.

References:

- * Nutanix AHV Best Practices#Understanding Maintenance Mode Behavior
- * Nutanix KB#VM Migration and Power-Off Scenarios in Maintenance Mode

질문 # 31

An administrator needs to configure NTP on Prism Central running on a Hyper-V cluster.
How should the administrator complete this task?

- A. Add a server with DNS hostname.
- B. Add the IP of the Domain Controller.
- C. Add the DNS server IP.
- D. Add an external NTP server.

정답: D

설명:

Nutanix platform timing guidelines state that Prism Central requires accurate clock synchronization to ensure proper authentication, event logging, certificate validation, and cluster orchestration. The documentation details that "NTP must be configured to a reachable, reliable time source, and best practice is to configure Prism Central to use an external, independent, standards-based NTP server." Using a Domain Controller is acceptable only if the DC itself is properly synchronized with an authoritative external NTP source, but Nutanix strongly recommends specifying the external source directly in Prism Central for consistency across hypervisors and multi-cluster environments. Adding a DNS server IP is not time-related. Adding a hostname is valid only if it resolves to a functioning NTP server, but the question requires the correct method, not the acceptable syntax. Therefore, selecting an external NTP server is the correct and recommended configuration.

질문 # 32

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DumpTOP에서 제공되는 Nutanix NCP-MCI-6.10 인증 시험 덤프의 문제와 답은 실제 시험의 문제와 답과 아주 유사합니다. 아니 거의 같습니다. 우리 DumpTOP의 덤프를 사용한다면 우리는 일년 무료 업데이트 서비스를 제공하고 또 100% 통과율을 장담합니다. 만약 여러분이 시험에서 떨어졌다면 우리는 덤프비용 전액을 환불해드립니다.

NCP-MCI-6.10 시험패스 인증덤프자료: <https://www.dumptop.com/Nutanix/NCP-MCI-6.10-dump.html>

DumpTOP NCP-MCI-6.10 시험패스 인증덤프자료를 선택함으로써 여러분은 성공도 선택한 것이라고 볼 수 있습니다, Nutanix NCP-MCI-6.10 시험패스 인증덤프자료 NCP-MCI-6.10 시험패스 인증덤프자료 시험출제경향을 완벽히 하

복수도 당장은 못 해 줄걸, 입가로 흘러내리는 끈끈한 침을 닦아 내지도 못하고, 욕정에 휩싸여 버린 몸뚱이를 NCP-MCI-6.10억제하지도 못했다, DumpTOP을 선택함으로써 여러분은 성공도 선택한 것이라고 볼수 있습니다, Nutanix NCM-MCI 시험출제경향을 퍼펙트하게 연구하여 제작된 덤프는 시험패스에 꼭 필요한 자료입니다.

우리는 우리의Nutanix NCP-MCI-6.10인증시험덤프로 시험패스를 보장합니다, 24*7*365 온라인상담서비스, 하루 빨리 NCP-MCI-6.10덤프를 마련하여 시험을 준비하시면 자격증 취득이 빨라집니다.

- 참고: DumpTOP에서 Google Drive로 공유하는 무료 2026 Nutanix NCP-MCI-6.10 시험 문제집이 있습니다:
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