

NCP-MCI-7.5試験対応、NCP-MCI-7.5問題集



GoShikenのNutanixのNCP-MCI-7.5試験トレーニング資料を利用すれば、認定試験に合格するのは簡単になります。うちのNutanixのNCP-MCI-7.5試験トレーニング資料は豊富な経験を持っている専門家が長年の研究を通じて開発されたものです。GoShikenの学習教材は君の初めての試しでNutanixのNCP-MCI-7.5認定試験に合格するのに助けます。

専門的な学習資料なしでNCP-MCI-7.5試験の準備をするのは時間がかかり、疲れる場合があります。そのため、NCP-MCI-7.5学習ツールを学習パートナーとして選択するのが最善の決断です。また、NCP-MCI-7.5学習ツールは、多数の受験者に実際の試験に関するより良い視点を提供します。NCP-MCI-7.5の最新の練習資料の研究に特化してきた今、私たちは無限の努力で多数の顧客を処理し、NCP-MCI-7.5試験ガイドがあなたの満身に浸透すると信じています。

>> NCP-MCI-7.5試験対応 <<

信頼的なNCP-MCI-7.5試験対応 & 合格スムーズNCP-MCI-7.5問題集 | 有効的なNCP-MCI-7.5日本語独学書籍

NCP-MCI-7.5試験の参考資料のユーザーは、専門家、学生、高度な文化の学生など、幅広い分野をカバーしています。これは、NCP-MCI-7.5学習教材の言語形式が理解しやすいためです。どんな情報を勉強しても、初心者であることやデータを読んでいないことを心配する必要はありません。そして、NCP-MCI-7.5テストの質問は多くの専門家によって準備されています。NCP-MCI-7.5学習ガイドの内容は、すべてのレベルの候補者にとって非常に簡単に理解できます。

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 認定 NCP-MCI-7.5 試験問題 (Q43-Q48):

質問 # 43

A Windows VM will be cloned repeatedly and each clone needs OS-level customization during deployment. What is the most efficient method to accomplish this task?

- A. Create template for each deployment
- B. Create a VM from snapshot
- **C. Guest customization profile**
- D. Clone and manually configure

正解: C

質問 # 44

The accounting department has been successfully utilizing Erasure Coding for a long time. During the weekend, there was a large increase in data usage. The administrator expected lower space usage on the storage container. What could be the cause of this low space savings?

- A. Erasure coding auto deactivated
- **B. Erasure coding window default settings**
- C. Prism Central failure in the erasure coding cluster
- D. Data Services IP is not configured

正解: B

解説:

Nutanix documentation states that the default erasure coding window for write-cold data is seven days. That means newly written or recently modified data is not immediately converted into erasure-coded stripes. If there was a large increase in data usage over a weekend, the administrator might not yet see the expected space savings because the new data has not aged long enough to fall within the EC processing window. That is why D is the correct answer.

This is a timing question more than a configuration question. The issue is not that EC has failed or deactivated automatically; it is that the data may still be considered too "hot" for the erasure-coding policy to process under the default window. DSIP and Prism Central health are irrelevant to whether EC space savings appear on a storage container. Nutanix separates the eligibility window from the fact that EC is enabled. Therefore, after a sudden growth event, lower-than-expected savings are best explained by the default erasure coding window settings, which is option D.

質問 # 45

An administrator has determined that the storage space is low within a Nutanix cluster environment. The container is set to Replication Factor 2. After deleting dozens of inactive VMs earlier today, the administrator notices no space reclamation. What could be the cause of this?

- A. Medusa only runs once every 24 hours.
- B. Inactive VMs take up memory only and not storage space.
- C. Storage can only be reclaimed after restarting CVM services.
- **D. The VMs are still sitting in the recycle bin.**

正解: D

解説:

Here the uploaded answer key says C, but official Nutanix documentation supports D. Nutanix documents that the Recycle Bin retains deleted VMs and volume groups for up to 24 hours by default, and space is not immediately reclaimed while those deleted entities are still being retained. Nutanix also provides a specific workflow to clear space used by the Recycle Bin immediately. That behavior matches the question perfectly:

the VMs were deleted earlier today, yet space has not come back. The most likely reason is that the deleted VMs are still in the recycle bin. (portal.nutanix.com, portal.nutanix.com, portal.nutanix.com) The answer mentioning "Medusa once every 24 hours" is not the correct interpretation for this symptom.

Nutanix's documented retention mechanism is the recycle bin, not a once-daily reclaim cycle as the main reason space stays consumed immediately after deletion. So based on the official docs, D is the authentic answer.

質問 # 46

An administrator needs to adjust the settings of an existing virtual machine. Which parameter is restricted from modification once the

VM has been created?

- A. Boot priority
- **B. BIOS mode**
- C. Memory allocation
- D. vCPU count

正解: B

解説:

Nutanix documentation for updating a VM through Prism Central states explicitly: "BIOS mode: You cannot modify the BIOS mode after the VM is created." That wording directly answers the question and makes A the correct option. By contrast, vCPU count and memory allocation are common VM settings that administrators can adjust as part of lifecycle management, and boot priority can also be changed in supported conditions.

The only one Nutanix calls out as restricted after creation is the BIOS mode. (Nutanix Portal) This reflects how foundational firmware mode is to VM identity and boot architecture. Once the VM is created using Legacy BIOS or UEFI, many guest-OS assumptions, boot-device structures, and security options depend on that original firmware model. Nutanix therefore locks this parameter after creation instead of treating it as an ordinary runtime edit. For exam preparation, this is a classic item to memorize: CPU and memory can generally be changed, but BIOS mode cannot be modified after VM creation. So the authentic Nutanix answer here is A. BIOS mode. (Nutanix Portal)

質問 # 47

Due to user complaints of slow VM performance, an administrator is reviewing performance metrics on their Nutanix cluster and executes iostat on a Controller VM (CVM).

The following output is captured:

```
#TIMESTAMP 1768953673 : 01/21/2026 12:01:13 AM
avg-cpu: %user %nice %system %iowait %steal %idle
2.32 0.09 7.53 83.20 0.00 6.86
```

Based on this output, which statement most accurately describes the current state of the CVM?

- A. The CVM is suffering from excessive network throughput congestion, resulting in a high percentage of CPU cycles being dedicated to interrupt processing.
- B. The CVM is experiencing significant CPU contention from the hypervisor, as indicated by the discrepancy between low user percentage and high system overhead.
- C. The CVM is under heavy computational load from Nutanix services, as evidenced by the high percentage of active processing cycles currently in use.
- **D. The CVM is likely waiting on disk I/O operations to complete, suggesting a potential bottleneck in the storage subsystem or underlying physical drives.**

正解: D

解説:

The decisive metric in the iostat output is %iowait = 83.20. In Linux performance interpretation, such a high iowait value means the CPU is spending most of its time waiting for disk I/O operations to complete rather than actively executing user or system work. On a Nutanix CVM, that strongly suggests the storage path is the bottleneck at that moment, whether due to backend disk saturation, contention, or broader storage subsystem latency. Since user CPU and steal are both low, the issue is not primarily compute pressure or hypervisor scheduling contention. Therefore, A is the most accurate description. (Nutanix) This is a classic Nutanix troubleshooting interpretation question. If the output had shown high %steal, then hypervisor contention would be a stronger candidate. If %system and %user were both very high, compute load from services would be more likely. But with the overwhelming majority of time in iowait, the signal points toward delayed storage completion. In operational terms, the next steps would usually involve checking CVM disk metrics, Stargate performance, storage latency, and possibly the health of the underlying drives. The evidence in the output supports a storage wait condition, which is exactly what option A says. (Nutanix)

質問 # 48

.....

あなたに安心してNutanixのNCP-MCI-7.5ソフトを購入させるために、我々は最も安全な支払手段を提供します。PayPalは国際的に最大の安全な支払システムです。そのほかに、我々はあなたの個人情報の安全性を保証します。NutanixのNCP-MCI-7.5試験の資料についてあなたは何か問題があったら、それとも、ほかの試験ソフ

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes