

시험준비에가장좋은NCP-US-6.5시험대비인증덤프자료최신덤프

번호	제목	작성자	작성일	조회	다운
749	필터퍼덕의 강의, 12강과 13강의 문제와가내용이 특공합니다.	김진애	2022.12.07	11	
748	RE:필터퍼덕의 강의, 12강과 13강의 문제와가내용이 특공합니다.	한영욱	2022.12.07	22	
747	기밀시험준비로 하면서 질문이 있습니다.	송민서	2022.12.04	71	
746	RE:기밀시험준비로 하면서 질문이 있습니다.	한영욱	2022.12.07	29	
745	교재 134쪽 예제문에 따른 관련 질문 드립니다.	한영욱	2022.12.01	44	
744	RE:교재 134쪽 예제문에 따른 관련 질문 드립니다.	한영욱	2022.12.07	14	
743	기밀고사 범위에 대해 궁금합니다...	최준혁	2022.11.28	129	
742	RE:기밀고사 범위에 대해 궁금합니다...	한영욱	2022.12.08	12	
741	교수님 기밀 시험관련하여 질문 드립니다.	김예민	2022.11.28	139	

BONUS!!! ExamPassdump NCP-US-6.5 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1kY0jtSvGLHi0xWv5zkjM-XXuryWWzBLD>

IT인증시험에 도전해보려는 분들은 회사에 다니는 분들이 대부분입니다. 승진을 위해서나 연봉협상을 위해서나 자격증 취득은 지금시대의 필수입니다. ExamPassdump의Nutanix인증 NCP-US-6.5덤프는 회사다니느라 바쁜 나날을 보내고 있는 분들을 위해 준비한 시험준비공부자료입니다. ExamPassdump의Nutanix인증 NCP-US-6.5덤프를 구매하여 pdf버전을 공부하고 소프트웨어버전으로 시험환경을 익혀 시험보는게 두렵지 않게 해드립니다. 문제가 적고 가격이 저렴해 누구나 부담없이 애용 가능합니다. ExamPassdump의Nutanix인증 NCP-US-6.5덤프를 데려가 주시면 기적을 안겨드릴게요.

Nutanix NCP-US-6.5 시험요강:

주제	소개
주제 1	- Analyze and Monitor Nutanix Unified Storage - Describe the use of Data Lens for data security
주제 2	- Troubleshoot issues related to Nutanix Objects - Troubleshoot issues related to Nutanix Volumes
주제 3	- Troubleshoot issues related to Nutanix Files - Explain Data Management processes for Files and Objects
주제 4	- Identify the steps to deploy Nutanix Files - Given a scenario, determine product and sizing parameters
주제 5	- Deploy and Upgrade Nutanix Unified Storage - Perform upgrades - maintenance for Files - Objects implementations

>> NCP-US-6.5시험대비 인증덤프자료 <<

시험패스에 유효한 NCP-US-6.5시험대비 인증덤프자료 인증시험공부자료

ExamPassdump의 연구팀에서는Nutanix NCP-US-6.5인증덤프만 위하여 지금까지 노력해왔고 ExamPassdump 학습가이드Nutanix NCP-US-6.5덤프로 시험이 어렵지 않아졌습니다. ExamPassdump는 100%한번에Nutanix NCP-US-6.5이장 시험을 패스할 것을 보장하며 우리가 제공하는 문제와 답을 시험에서 백프로 나올 것입니다.여러분이Nutanix NCP-

US-6.5시험에 응시하여 우리의 도움을 받는다면 ExamPassdump에서는 꼭 완벽한 자료를 드릴 것을 약속합니다. 또한 일년무료 업데이트서비스를 제공합니다. 즉 문제와 답이 갱신이 되었을 경우 우리는 여러분들한테 최신버전의 문제와 답을 다시 보내드립니다.

최신 Nutanix Certified Professional (NCP) NCP-US-6.5 무료샘플문제 (Q84-Q89):

질문 # 84

An administrator has created a volume and needs to attach it to a windows host a via iSCSI. The data Services IP has been configured in the MS iSCSI Initiator, but no target are visible.

What is most likely the cause this issue?

- A. The host's IP address is not authorized to access the volume.
- B. The CHAP password configured on the client is incorrect.
- C. The host's IQN is not authorized to access the volume.
- D. The CHAP Authentication has not been configured on the client.

정답: C

설명:

Nutanix Volumes uses IQN-based authorization to control access to volumes. The administrator must specify the IQN of the host that needs to access the volume when creating or editing the volume. If the host's IQN is not authorized, it will not be able to see the target in the MS iSCSI Initiator³. References: Nutanix Volumes Administration Guide³

질문 # 85

An administrator has planned to copy any large files to a Files share through the RoboCopy tool. While moving the data, the copy operation was interrupted due to a network bandwidth issue. Which command option resumes any interrupted copy operation?

- A. robocopy with the /s option
- B. robocopy with the /z option
- C. robocopy with the /r option
- D. robocopy with the /c option

정답: B

설명:

Nutanix Files, part of Nutanix Unified Storage (NUS), provides CIFS (SMB) shares that can be accessed by Windows clients. RoboCopy (Robust File Copy) is a Windows command-line tool commonly used to copy files to SMB shares, such as those provided by Nutanix Files. The administrator is copying large files to a Files share using RoboCopy, but the operation was interrupted due to a network bandwidth issue. The goal is to resume the interrupted copy operation without restarting from scratch. Analysis of Options:

* Option A (robocopy with the /c option): Incorrect. The /c option is not a valid RoboCopy option.

RoboCopy options typically start with a forward slash (e.g., /z, /s), and there is no /c option for resuming interrupted copies.

* Option B (robocopy with the /s option): Incorrect. The /s option in RoboCopy copies subdirectories (excluding empty ones) but does not provide functionality to resume interrupted copy operations. It is used to define the scope of the copy, not to handle interruptions.

* Option C (robocopy with the /z option): Correct. The /z option in RoboCopy enables "restartable mode," which allows the tool to resume a copy operation from where it left off if it is interrupted (e.g., due to a network issue). This mode is specifically designed for copying large files over unreliable networks, as it checkpoints the progress and can pick up where it stopped, ensuring the copy operation completes without restarting from the beginning.

* Option D (robocopy with the /r option): Incorrect. The /r option in RoboCopy specifies the number of retries for failed copies (e.g., /r:3 retries 3 times). While this can help with transient errors, it does not resume an interrupted copy operation from the point of interruption-it retries the entire file copy, which is inefficient for large files.

Why Option C?

The /z option in RoboCopy enables restartable mode, which is ideal for copying large files to a Nutanix Files share over a network that may experience interruptions. This option ensures that if the copy operation is interrupted (e.g., due to a network bandwidth issue), RoboCopy can resume from the point of interruption, minimizing data retransmission and ensuring efficient completion of the copy.

Exact Extract from Microsoft Documentation (RoboCopy):

From the Microsoft RoboCopy Documentation (available on Microsoft Docs):

"/z: Copies files in restartable mode. In restartable mode, if a file copy is interrupted, RoboCopy can resume the copy operation from where it left off, which is particularly useful for large files or unreliable networks." Additional Notes:

* Since RoboCopy is a Microsoft tool interacting with Nutanix Files SMB shares, the behavior of RoboCopy options is standard and not specific to Nutanix. However, Nutanix documentation recommends using tools like RoboCopy with appropriate options (e.g., /z) for reliable data migration to Files shares.

* Nutanix Files supports SMB features like Durable File Handles (as noted in Question 19), which complement tools like RoboCopy by maintaining session state during brief network interruptions, but the /z option directly addresses resuming the copy operation itself.

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Microsoft RoboCopy Documentation, Section: "RoboCopy Command-Line Options" (Microsoft Docs).

Nutanix Files Administration Guide, Version 4.0, Section: "Data Migration to Nutanix Files" (Nutanix Portal).

질문 # 86

An administrator created a bucket for an upcoming project where internal users as well as an outside consultant Object Browser.

The administrator needs to provide both internal and consultant access to the same bucket.

The organization would like to prevent internal access to the consultant, based on their security policy.

Which two items are required to fulfill this requirement (Choose two.)

- A. Generate access keys using third-party software.
- B. Install third-party software for bucket access to all users.
- C. Generate access keys based on directory and email-based users.
- D. Configure Directory Services under the Access Keys section

정답: C,D

설명:

Nutanix Objects supports directory services integration, which allows administrators to configure access keys based on directory and email-based users. This enables granular access control and security for buckets and objects. The administrator can configure directory services under the Access Keys section in Prism Central, and then generate access keys for internal users from the directory service and for the consultant from an email address². Reference: Nutanix Objects Administration Guide²

질문 # 87

Which port is required between a CVM or Prism Central to insights.nutanix.com for Data Lens configuration?

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

정답: D

설명:

Data Lens is a SaaS that provides file analytics and reporting, anomaly detection, audit trails, ransomware protection features, and tiering management for Nutanix Files. To configure Data Lens, one of the network requirements is to allow HTTPS (port 443) traffic between a CVM or Prism Central to insights.nutanix.com. This allows Data Lens to collect metadata and statistics from the FSVMs and display them in a graphical user interface. Reference: Nutanix Files Administration Guide, page 93; Nutanix Data Lens User Guide

질문 # 88

With the settings shown on the exhibit, if there were 1000 files in the repository, how many files would have to be... anomaly alert to the administrator?

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

정답: D

With the settings shown on the exhibit, if there were 1000 files in the repository, 10 files would have to be deleted within an hour to trigger an anomaly alert to the administrator. Anomaly alert is a feature that notifies the administrator when there is an unusual or suspicious activity on file data, such as mass deletion or encryption. Anomaly alert can be configured with various parameters, such as threshold percentage, time window, minimum number of files, and so on. In this case, the threshold percentage is set to 1%, which means that if more than 1% of files in a repository are deleted within an hour, an anomaly alert will be triggered. Since there are 1000 files in the repository, 1% of them is 10 files. Therefore, if 10 or more files are deleted within an hour, an anomaly alert will be sent to the administrator. Reference: Nutanix Files Administration Guide, page 98; Nutanix Data Lens User Guide

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NCP-US-6.5최신 시험 공부자료: https://www.exampassdump.com/NCP-US-6.5_valid-braindumps.html

- 참고: ExamPassdump에서 Google Drive로 공유하는 무료 2026 Nutanix NCP-US-6.5 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1kY0jtSvGLHi0xWv5zkiM-XXuryWWzBLD>