

Get Excellent NCP-BC-7.5 Practice Exams Free and Pass Exam in First Attempt

Examcompass.com



IPADDRESS.COM

You buy our ExamsLabs Nutanix NCP-BC-7.5 Certification which is 100% risk free. Before you decide to use ExamsLabs Nutanix NCP-BC-7.5 dumps, you can try our free demo and pdf. Click ExamsLabs, download it now! Affordable, and good service – free update for a year. Quality first. Welcomes your order. Thank you.

We are proud that we have engaged in this career for over ten years and helped tens of thousands of the candidates achieve their NCP-BC-7.5 certifications, and our NCP-BC-7.5 exam questions are becoming increasingly obvious degree of helping the exam candidates with passing rate up to 98 to 100 percent. All our behaviors are aiming squarely at improving your chance of success on the NCP-BC-7.5 Exam and we have the strength to give you success guarantee.

>> NCP-BC-7.5 Practice Exams Free <<

Interactive Nutanix NCP-BC-7.5 Course, NCP-BC-7.5 Exam Prep

Why do you need the NCP-BC-7.5 exam questions to help you pass the exam more smoothly and easily? There are a lot of the benefits of the NCP-BC-7.5 study guide. Firstly, a little practice can perfect you to answer all NCP-BC-7.5 new questions in the real exam scenario. Secondly, another amazing benefit of doing the NCP-BC-7.5 Practice Tests is that you can easily come to know the real exam format and develop your skills to answer all questions without any confusion. Hence, you can develop your pass percentage.

Nutanix Certified Professional - Business Continuity (NCP-BC) 7.5 Sample Questions (Q29-Q34):

NEW QUESTION # 29

An administrator is tasked with verifying the cluster's disaster recovery capability. The administrator needs to validate the capability without impacting the production VMs on the Source cluster and ensure that the destination cluster can bring up all the protected VMs. How can the administrator perform a failover?

- A. Perform a planned failover of the Recovery Plan.
- B. Perform validation of the Recovery Plan.
- C. Perform a test failover of the Recovery Plan.
- D. Perform unplanned failover of the Recovery Plan.

Answer: C

Explanation:

Testing is the most vital component of a resilient BCDR strategy, as it proves that recovery objectives (RTO/RPO) are achievable before a real emergency occurs. The Nutanix "Test Failover" feature is purpose-built for this requirement. Unlike a Planned Failover (which shuts down production) or an Unplanned Failover (which assumes production is dead), a Test Failover performs a non-disruptive validation.

During a Test Failover, the orchestration engine uses the most recent snapshots to power on VMs at the destination cluster. To satisfy the "without impacting production" requirement, the test VMs are typically attached to an "Isolated" or "Test" network segment that has no route to the live production network. This prevents IP address conflicts and service interference while allowing

the administrator to log into the recovered VMs and verify that applications start correctly. Simple "Validation" (Option A) only checks the configuration settings and connectivity but does not actually test the power-on sequence or application logic. By executing a full Test Failover, the organization gains documented proof of its DR readiness, identifying potential issues like missing dependencies or incorrect boot orders without causing any disruption to the users currently accessing the primary site.

NEW QUESTION # 30

Two AHV clusters are 4 ms RTT apart. The business requires:

- * 0 RPO
- * Automatic failover
- * No application performance degradation
- * Hybrid HCI nodes with 100 TB capacity

What storage configuration must be validated before enabling synchronous replication?

- **A. Minimum one SSD per node**
- B. Only HDD capacity matters
- C. Minimum two SSDs at 10% capacity per node
- D. No SSD requirement for synchronous replication

Answer: A

Explanation:

Synchronous replication is a high-performance disaster recovery solution designed to provide a Zero Recovery Point Objective (RPO) by mirroring every write operation in real-time between two clusters.

Because the system must wait for the remote site to acknowledge every write before confirming the operation to the application, the underlying storage media must be capable of extremely low-latency I/O.

On hybrid clusters that utilize both Solid State Drives (SSDs) and Hard Disk Drives (HDDs), Nutanix mandates a minimum of one SSD per node to support synchronous replication. The SSD tier is used to store metadata and provide the high-speed "Oplog" where incoming writes are initially landed before being drained to the HDD tier. If a cluster were to attempt synchronous replication using only HDDs (Option D), the mechanical latency of the spinning disks combined with the network Round Trip Time (RTT) would cause severe application performance degradation, failing the business requirement. Even though the cluster has large capacity requirements (100 TB), the presence of an SSD tier is a technical prerequisite for the software to even enable the synchronous consistency feature. Therefore, ensuring at least one SSD exists in every node of the hybrid cluster is the critical storage validation step required before implementation.

NEW QUESTION # 31

Which port needs to be opened between two Prism Centrals to ensure a successful AZ pairing?

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

Answer: B

Explanation:

Disaster recovery orchestration in the Nutanix environment often involves the pairing of two separate Availability Zones (AZs), each managed by its own Prism Central instance. For these two management planes to communicate, exchange metadata, and synchronize Protection Policies and Recovery Plans, specific firewall ports must be open between them.

Port 9440 is the standard port used for all Prism Central and Prism Element web interface and API traffic.

During the AZ pairing process, the primary Prism Central must reach the recovery Prism Central's API to establish the trust relationship and pair the sites. Other ports mentioned, such as 2009 (Option A) and 2020 (Option B), are used for data replication between Controller VMs (CVMs) but are not used for the initial management-plane pairing between Prism Central instances. Port 2074 (Option C) is typically used for Nutanix Guest Tools (NGT) communication with the cluster. Therefore, ensuring port 9440 is open between the two Prism Central instances is a mandatory prerequisite for successful disaster recovery site pairing.

NEW QUESTION # 32

An administrator configures a protection policy that replicates workloads to two different recovery AZs (multisite deployment).

Replication to both recovery AZs is successful. However, when attempting to perform failover to the second recovery AZ, the administrator cannot select it as a failover target.

Which setup step was most likely missed?

- A. Configuring static IP mapping
- B. Enabling synchronous replication
- C. Increasing the snapshot retention count for both AZs
- **D. Creating a separate recovery plan for the second AZ**

Answer: D

Explanation:

A multisite deployment in Nutanix Disaster Recovery allows a single primary cluster to replicate its workloads to multiple destination availability zones (AZs) for increased resilience. While a single "Protection Policy" can define the replication schedules to both recovery sites, the "Recovery Plan" is the separate object responsible for the actual orchestration of the failover.

A Recovery Plan is fundamentally a point-to-point object; it defines how to move workloads from Site A to Site B. If an administrator wants the ability to failover to either of two different recovery AZs, they must create two distinct Recovery Plans: one for AZ1 and another for AZ2. Each plan will contain the site-specific network mappings, boot sequences, and IP mappings relevant to that specific destination. If the administrator has only created a recovery plan for the first AZ, they will be able to see recovery points at both locations but will only have a "target" defined for the first site. The second AZ will not appear as a valid destination in the failover menu until its specific Recovery Plan is built and validated. This modular design ensures that each DR site can have its own customized networking and application orchestration logic.

NEW QUESTION # 33

An administrator plans to configure Cross Hypervisor Disaster Recovery (CHDR) to replicate VMs from an ESXi cluster to an AHV cluster using an Asynchronous replication schedule. Which component must be installed on the VMs to ensure successful migration and driver configuration during recovery?

- A. VMware Tools only
- B. VirtIO Drivers manually installed
- **C. Nutanix Guest Tools (NGT)**
- D. Pre-freeze scripts

Answer: C

Explanation:

Cross-Hypervisor Disaster Recovery (CHDR) allows for the seamless replication and failover of workloads between different hypervisor platforms, such as moving from VMware ESXi to Nutanix AHV. The primary technical challenge in CHDR is ensuring that the virtual machine has the correct storage and network drivers to boot on the new hypervisor. For instance, a VM running on ESXi uses VMware-specific drivers, while AHV requires Nutanix VirtIO drivers.

Nutanix Guest Tools (NGT) is the mandatory component that handles this translation process automatically.

When NGT is installed on a VM running on ESXi, it includes the necessary Nutanix drivers in a dormant state. During a failover to an AHV cluster, the Nutanix orchestration engine uses the NGT hooks to inject and activate these drivers, ensuring the VM can successfully recognize its virtual disks and network adapters upon power-on at the recovery site. Without NGT, the VM would likely suffer a "Blue Screen of Death" (BSOD) on Windows or a kernel panic on Linux due to the missing boot drivers. While manual VirtIO installation (Option A) is possible, NGT provides the integrated orchestration required for a reliable, automated BCDR workflow, making it the essential component for CHDR success.

NEW QUESTION # 34

.....

Under the instruction of our NCP-BC-7.5 exam torrent, you can finish the preparing period in a very short time and even pass the exam successful, thus helping you save lot of time and energy and be more productive with our Nutanix Certified Professional - Business Continuity (NCP-BC) 7.5 prep torrent. In fact the reason why we guarantee the high-efficient preparing time for you to make progress is mainly attributed to our marvelous organization of the content and layout which can make our customers well-focused and targeted during the learning process with our NCP-BC-7.5 Test Braindumps. For example, you will learn how to remember the exam focus as much as possible in unit time and draw inferences about other cases from one instance.

Interactive NCP-BC-7.5 Course: <https://www.examslabs.com/Nutanix/Nutanix-NCP-BC/best-NCP-BC-7.5-exam-dumps.html>

We are sure you can see a great deal of knowledge from our NCP-BC-7.5 study prep in preference to other materials obviously, Nutanix NCP-BC-7.5 Practice Exams Free By doing this you can stay updated and competitive in the market and achieve your career objectives in a short time period, No risk money back guarantee if you do not pass your NCP-BC-7.5 exam, The Nutanix NCP-BC-7.5 exam is a valuable credential that will assist you to advance your career.

Much ink has been spilled lately bemoaning the lack NCP-BC-7.5 of quality content on the Web, Play to Learn, Play to Teach: The Value of Play in Learning New Technologies, We are sure you can see a great deal of knowledge from our NCP-BC-7.5 study prep in preference to other materials obviously.

100% Pass High-quality Nutanix - NCP-BC-7.5 Practice Exams Free

By doing this you can stay updated and competitive in the market and achieve your career objectives in a short time period, No risk money back guarantee if you do not pass your NCP-BC-7.5 exam

The Nutanix NCP-BC-7.5 exam is a valuable credential that will assist you to advance your career, After one year, the clients can enjoy 50 percent discounts and the old clients enjoy some certain discounts when purchasing.

- Simplified Document Sharing and Accessibility With Nutanix NCP-BC-7.5 PDF (Questions) Search for ⇒ NCP-BC-7.5 ⇐ and download it for free on www.troytecdumps.com website New NCP-BC-7.5 Braindumps Files
- 100% Pass Quiz 2026 Nutanix NCP-BC-7.5 – Efficient Practice Exams Free Copy URL (www.pdfvce.com) open and search for ➔ NCP-BC-7.5 to download for free NCP-BC-7.5 Pass Guarantee
- NCP-BC-7.5 Practice Exams Free - Pass NCP-BC-7.5 in One Time Easily obtain free download of “NCP-BC-7.5 ” by searching on [www.pdfdumps.com] Latest NCP-BC-7.5 Test Testking
- Simplified Document Sharing and Accessibility With Nutanix NCP-BC-7.5 PDF (Questions) Search for “NCP-BC-7.5 ” and download it for free on www.pdfvce.com website NCP-BC-7.5 Exam Duration
- 100% Pass Quiz 2026 Nutanix NCP-BC-7.5 – Efficient Practice Exams Free Search for ▷ NCP-BC-7.5 ◁ and obtain a free download on ➔ www.examcollectionpass.com NCP-BC-7.5 Pass Guarantee
- Helpful Features of Nutanix NCP-BC-7.5 PDF Questions Search for NCP-BC-7.5 and download it for free immediately on { www.pdfvce.com } NCP-BC-7.5 Pass Guarantee
- Latest NCP-BC-7.5 Dumps Pdf NCP-BC-7.5 Exam PDF NCP-BC-7.5 Pass Guarantee Immediately open 《 www.exam4labs.com 》 and search for NCP-BC-7.5 to obtain a free download NCP-BC-7.5 Latest Dumps Book
- Quiz 2026 Updated Nutanix NCP-BC-7.5 Practice Exams Free Copy URL ➔ www.pdfvce.com open and search for 【 NCP-BC-7.5 】 to download for free NCP-BC-7.5 Exam Brain Dumps
- www.testkingpass.com Nutanix NCP-BC-7.5 Exam Questions are Verified by Subject Matter Experts Search on 【 www.testkingpass.com 】 for [NCP-BC-7.5] to obtain exam materials for free download Latest NCP-BC-7.5 Dumps Pdf
- New NCP-BC-7.5 Test Test NCP-BC-7.5 Pass Guarantee NCP-BC-7.5 Visual Cert Test The page for free download of ☀ NCP-BC-7.5 ☀ on (www.pdfvce.com) will open immediately Latest NCP-BC-7.5 Test Testking
- NCP-BC-7.5 Valid Dump NCP-BC-7.5 Latest Dumps Book New NCP-BC-7.5 Braindumps Files Copy URL “www.examcollectionpass.com” open and search for 《 NCP-BC-7.5 》 to download for free New NCP-BC-7.5 Test Test
- mollycmdf673976.wiki-racconti.com, barrybwxp572660.theblogfairy.com, www.stes.tyc.edu.tw, honeyhydu491406.blogacep.com, thedirectoryblog.com, marianxwlc342588.shivawiki.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, bookmarkfly.com, bronteuivr617443.liveblogs.com, kianavuhm436631.aboutyoublog.com, Disposable vapes