

Nutanix NCP-BC-7.5 Certification Practice | Exam NCP-BC-7.5 Reviews



There are more and more people to try their best to pass the NCP-BC-7.5 exam, including many college students, a lot of workers, and even many housewives and so on. These people who want to pass the NCP-BC-7.5 exam have regard the exam as the only one chance to improve themselves and make enormous progress. So they hope that they can be devoting all of their time to preparing for the NCP-BC-7.5 Exam, but it is very obvious that a lot of people have not enough time to prepare for the important NCP-BC-7.5 exam. Our NCP-BC-7.5 exam questions can help you pass the NCP-BC-7.5 exam with least time and energy.

Nutanix NCP-BC-7.5 Exam Syllabus Topics:

Section	Objectives
Topic 1: Nutanix Disaster Recovery Solutions	- Metro Availability configuration and management - Failover procedures and execution - Configuring and managing replication policies - Recovery workflows using Nutanix native tools - Integration with third-party backup solutions - Troubleshooting permission issues and misconfigured DR environments
Topic 2: Monitoring, Testing and Troubleshooting	- Diagnosing network, storage and replication failures - Setting up alerts for replication lag - Non-disruptive recovery testing - Resolving third-party backup integration problems - Documenting runbooks for incident response
Topic 3: Data Protection and Snapshots	- Incremental backup implementation - Snapshot scheduling and management - Storage configuration for BCDR - Snapshot retention policies design - Data restoration at VM and application level
Topic 4: BCDR Fundamentals and Requirements Interpretation	- Defining recovery strategies aligned to business requirements and risk tolerance - Selecting appropriate replication types (async, near-sync, synchronous, metro) - Availability metrics and SLA definitions - Translating business requirements into resilient recovery architectures - Understanding RTO and RPO concepts and business impact analysis
Topic 5: Security and Hardening	- Approval policies configuration - Security best practices for replication - RBAC implementation for disaster recovery - Designing secure BCDR environments

Topic 6: Replication and Failover Architecture

- Failover readiness validation
- Network segmentation for BCDR environments
- Asynchronous replication planning
- Synchronous replication across sites
- Recovery site capacity management

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Nutanix Certified Professional - Business Continuity (NCP-BC) 7.5 Sample Questions (Q57-Q62):

NEW QUESTION # 57

An administrator at a retail company is preparing to apply a critical OS security patch to a production SQL Server VM. Before starting, the administrator ensures the VM is part of a Protection Domain and manually creates a local snapshot (Recovery Point). Ten minutes after the patch is applied, the SQL service fails to start, and the database logs indicate corruption in the system registry. The administrator needs to return the VM to its functional state from ten minutes ago as quickly as possible. The administrator decides to perform a Restore from the local snapshot. Under which condition would an In-place Restore (Revert) fail, forcing the administrator to use the Clone (Out-of-place) option instead?

- A. NGT (Nutanix Guest Tools) version was updated immediately after the snapshot.
- **B. A new 50GB data disk was added to the VM configuration after the snapshot was taken.**
- C. The VM's memory was increased from 16GB to 32GB to accommodate the patch installation.
- D. The VM is currently powered on and cannot be shut down.

Answer: B

NEW QUESTION # 58

An administrator builds a single recovery plan that includes workloads protected with Asynchronous (async) and NearSync replication schedules together with workloads protected by Synchronous replication (syncrep) schedules. Which statement is true regarding this configuration?

- A. Mixing is supported only for test failovers, but not for planned or unplanned failovers.
- **B. Mixing async and nearsync in the same recovery plan is supported.**
- C. Mixing schedule types in the recovery plan only affects retention, not recovery success.
- D. Mixing async and syncrep schedules in one recovery plan is supported.

Answer: B

Explanation:

Nutanix Recovery Plans are designed to orchestrate the failover of complex applications that may consist of multiple virtual machines with different protection requirements. However, there are rules regarding which types of replication schedules can be mixed within a single plan.

Nutanix supports mixing Asynchronous and NearSync replication schedules within the same Recovery Plan.

This is because both Async and NearSync are fundamentally snapshot-based, "passive" recovery models where the system pulls from recovery points stored at the destination cluster. However, the system generally restricts or warns against mixing Synchronous replication with other types in a single orchestrated plan.

Synchronous replication (syncrep) is an "active-active" or "stretched" model that behaves differently during a failover compared to snapshot-based models. In some software versions, including entities protected by synchronous schedules with those on async/nearsync within a single plan can cause the failover task to fail validation because the orchestration logic for zero-RPO failover is distinct from snapshot restoration.

Therefore, while mixing Async and NearSync is a supported and common practice, administrators must be cautious with

Synchronous workloads.

NEW QUESTION # 59

An administrator has received the following alert:



Replication was skipped for protection domain < Protection Domain Name > of the latest snapshot < Snapshot ID > to remote site < Remote Cluster Name > . Replication was skipped as a newer Recovery Point was available snapshots that may have been skipped.

The administrator begins gathering troubleshooting information and determines the following:

- * The VM has been replicating to this cluster successfully for at least 6 months
- * The bandwidth has been sufficient to this point and hasn ' t caused an issue before
- * Network connectivity is good and all necessary ports remain open and reachable
- * There aren ' t hardware issues, and software is up to date

What else could have caused this alert?

- A. Protection Policy schedule was temporarily paused.
- **B. The VM had a significant one-time surge in change rate.**
- C. This was a first seed replication without a reference snapshot.
- D. A new Availability Zone was paired to Prism Central.

Answer: B

Explanation:

The Nutanix Cerebro service manages replication by scheduling snapshots and transferring the delta changes to the remote site. In an asynchronous replication schedule, if a new snapshot is taken before the previous one has finished replicating, the system faces a choice. To ensure that the most current data is available at the recovery site as quickly as possible, Nutanix may " skip " the replication of an older pending snapshot in favor of starting the replication of the newest one.

In this scenario, all infrastructure components (bandwidth, ports, hardware) are verified as healthy and have supported successful replication for months. This points toward a data-level issue rather than a connectivity issue. A " significant one-time surge in change rate " (Option D) means the VM generated a massive amount of new data blocks (churn) in a short period. Because the " Snapshot-on-wire " transfer size is directly tied to the number of changed blocks, this specific snapshot would take much longer than usual to replicate. If the transfer time exceeds the RPO interval, the next scheduled snapshot will trigger. The Cerebro service will see that it has a newer recovery point ready to go and will skip the " stuck " or slow-moving older snapshot to maintain the most recent RPO possible at the target. This behavior generates the " Replication was skipped " warning to notify the administrator that the historical sequence was interrupted due to a temporary imbalance between data churn and available throughput.

NEW QUESTION # 60

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 # 61

Which file system is supported on Linux VMs for Self-Service Restore?

- A. NTFS
- B. EXT
- C. VFAT
- **D. EXT4**

Answer: D

Explanation:

Nutanix Self-Service Restore (SSR) allows end-users to recover files from snapshots without needing assistance from a cluster administrator. This functionality is enabled by Nutanix Guest Tools (NGT), which mounts a snapshot disk to the guest VM. For SSR to function, the Nutanix Guest Agent (NGA) must be able to recognize and mount the file systems present on the snapshots. For Linux-based virtual machines, Nutanix SSR supports standard, modern journaling file systems. EXT4 is the most widely supported and common file system used across modern Linux distributions like RHEL, CentOS, and Ubuntu, and it is natively supported by the Nutanix SSR agent. While other file systems like XFS or older EXT versions might be supported by the OS itself, EXT4 is the primary validated target for SSR operations. NTFS (Option B) is primarily a Windows file system, though it can be mounted on Linux, it is not the native standard for Linux SSR. Supporting the native file system of the guest OS is critical because it ensures that file permissions and ownership (UID/GID) are preserved during the recovery process. This compatibility allows users to seamlessly mount the snapshot, navigate to the required directory, and restore deleted or corrupted files directly to their production environment.

NEW QUESTION # 62

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There are a lot of experts and professors in or company in the field. In order to meet the demands of all people, these excellent experts and professors from our company have been working day and night. They tried their best to design the best NCP-BC-7.5 study materials from our company for all people. By our study materials, all people can prepare for their NCP-BC-7.5 exam in the more efficient method. We can guarantee that our study materials will be suitable for all people and meet the demands of all people, including students, workers and housewives and so on. If you decide to buy and use the NCP-BC-7.5 Study Materials from our company with dedication on and enthusiasm step and step, it will be very easy for you to pass the exam without doubt. We sincerely hope that you can achieve your dream in the near future by the NCP-BC-7.5 study materials of our company.

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Exam Answers

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