

인기자격증NCP-BC-7.5퍼펙트덤프최신버전시험덤프



Nutanix인증 NCP-BC-7.5시험은 중요한 IT인증자격증을 취득하는 필수시험과목입니다Nutanix인증 NCP-BC-7.5시험을 통과해야만 자격증 취득이 가능합니다.자격증을 많이 취득하면 자신의 경쟁력을 높여 다른능력자에 의해 대체되는 일은 면할수 있습니다.ITDumpsKR에서는Nutanix 인증NCP-BC-7.5시험대비덤프를 출시하여 여러분이 IT업계에서 더 높은 자리에 오르도록 도움드립니다. 편한 덤프공부로 멋진 IT전문가의 꿈을 이루세요.

모두 아시다시피Nutanix NCP-BC-7.5인증시험은 업계여셔도 아주 큰 비중을 차지할만큼 큰 시험입니다. 하지만 문제는 어떻게 이 시험을 패스할것이나이죠.Nutanix NCP-BC-7.5인증시험패스하기는 너무 힘들기 때문입니다. 다른 사이트에 있는 자료들도 솔직히 모두 정확성이 떨어지는건 사실입니다. 하지만 우리ITDumpsKR의 문제와 답은 IT인증시험준비중인 모든분들한테 필요한 자료를 제공할수 있습니다. 그리고 중요한건 우리의 문제와 답으로 여러분은 한번에 시험을 패스하실수 있습니다.

>> NCP-BC-7.5퍼펙트 덤프 최신버전 <<

NCP-BC-7.5퍼펙트 덤프 최신버전 100% 합격 보장 가능한 인증시험자료

여러분은 우리, ITDumpsKR의Nutanix NCP-BC-7.5시험자료 즉 덤프의 문제와 답만 있으시면Nutanix NCP-BC-7.5인증시험을 아주 간단하게 패스하실 수 있습니다.그리고 관련 업계에서 여러분의 지위상승은 자연적 이므로 이루어집니다. ITDumpsKR의 덤프를 장바구니에 넣으세요. 그리고 ITDumpsKR에서는 무료로 24시간 온라인상담이 있습니다.

최신 Nutanix NCP-BC NCP-BC-7.5 무료샘플문제 (Q25-Q30):

질문 # 25

An organization uses a Recovery Plan to protect a SQL Cluster that relies on Volume Groups (VGs). The VGs are configured with hypervisor attachments. The administrator executes a Planned Failover to migrate the SQL Cluster to the Recovery Site. The Failover task completes successfully, but the database administrators report that the database is offline. What is the possible cause of this issue?

- A. An administrator failed to configure mapping for the Storage Network in the Recovery Plan.
- B. VGs cannot be protected by Recovery Plans.
- C. An administrator failed to configure Protection Domains replication.
- D. VGs configured with hypervisor attachments do not reattach automatically after recovery.

정답: D

설명:

Volume Groups (VGs) are used in Nutanix to provide block storage to virtual machines, often for high- performance applications like SQL Server. VGs can be attached to VMs in two ways: " In-guest " (using iSCSI initiators) or " Hypervisor-attached " (where the hypervisor handles the connection).

In a disaster recovery scenario managed by Recovery Plans, there is a technical distinction in how these attachments are handled. While Nutanix Disaster Recovery can replicate the data in the Volume Groups and recover the VM itself, VGs that are " hypervisor-attached " do not currently support automatic reattachment as part of the orchestration workflow in all AOS versions. When the failover completes, the VM powers on at the recovery site, but the VGs are not connected to the VM at the hypervisor level. This causes the application (SQL) to find its data disks missing, resulting in the database staying offline. To resolve this, the administrator must manually reattach the Volume Groups to the VM at the recovery site using the Prism interface or a script. This limitation highlights the need to verify specific application storage configurations during DR testing. For automated recovery of VGs, using " In-guest " iSCSI attachments is often preferred because the iSCSI initiator within the guest OS can re-establish the connection to the new cluster ' s Data Services IP once the network is active.

질문 # 26

A remote office deployment consists of a two-node Nutanix hybrid cluster. An administrator attempts to configure a protection domain with a 5-minute RPO (Nearsync) replicating to a central datacenter.

Why is the administrator unable to successfully configure this Nearsync schedule?

- A. Nearsync replication requires a minimum of three nodes in the cluster.
- B. Nearsync is only supported on All-Flash clusters, not hybrid models.
- C. The minimum RPO supported for a two-node cluster is 15 minutes.
- D. Two-node clusters require a Witness VM to enable Nearsync replication

정답: A

설명:

Nutanix NearSync replication provides a middle ground between traditional asynchronous replication and synchronous mirroring offering RPOs as low as 1 minute using Lightweight Snapshots (LWS). However, the LWS mechanism and the high-frequency metadata operations required to maintain a 1-to-15 minute RPO have specific hardware and cluster-level requirements.

One of the strict prerequisites for enabling NearSync is the cluster size. Nutanix requires a minimum of a three-node cluster for NearSync replication. This is because the system must have enough resources to distribute the LWS metadata and handle the increased I/O overhead without compromising the cluster ' s availability or performance. In a two-node cluster (which is common for small ROBO deployments), the system does not meet the minimum redundancy and resource thresholds required for the NearSync engine to operate reliably. While two-node clusters support standard Asynchronous replication (with a 60-minute RPO or higher), they are restricted from using the NearSync lightweight snapshot engine. An administrator attempting to set a 5-minute RPO on a two-node cluster will find the option either grayed out or the task will fail validation. To achieve a 5-minute RPO, the organization would need to expand the remote office cluster to at least three nodes or settle for a higher RPO supported by standard asynchronous replication on the existing hardware.

질문 # 27

An administrator has been tasked with configuring a Nutanix replication solution that provides an RPO of zero. Which solution should the administrator choose?

- A. Synchronous Replication
- B. Async Replication
- C. Nearsync Replication
- D. Cloud Connect

정답: A

설명:

The Recovery Point Objective (RPO) is a measure of how much data an organization can afford to lose during an outage. An RPO of zero means that absolutely no data loss is tolerated; every write performed at the primary site must be safely committed to the recovery site before the application receives a confirmation. In the Nutanix portfolio, Synchronous Replication (Option A) is the only technology that guarantees this level of data protection. It mirrors every write in real-time between two clusters, ensuring they are always in perfect synchronization. In contrast, Nearsync Replication (Option B) allows for very low RPOs (as low as 20 seconds to 1 minute), but it is still fundamentally an asynchronous process using lightweight snapshots, meaning some "data-in-flight" could be lost. Async Replication (Option C) typically involves RPOs of one hour or more and is used for less critical workloads. Cloud Connect (Option D) is a legacy feature for off-site backup and does not support zero-RPO requirements. Synchronous Replication is the "gold standard" for Tier-1, mission-critical applications where data integrity and zero loss are the primary business requirements, provided the network latency between sites is 5ms or less.

질문 # 28

An administrator is testing the failover scenarios from a source availability zone (AZ1) to a destination availability zone (AZ2). The administrator successfully performs an unplanned failover from AZ1 to AZ2.

The administrator then immediately tries to use the unplanned failover option to fail the VM back to AZ1, but does not see the VM listed under Recovery Plan. What could be the cause?

- A. Clean up of Entities is needed to perform failback.
- B. Recovery Plan is not bi-directional.
- C. Replication is not yet successful from AZ2 to AZ1.
- D. Unplanned failover cannot be used to failback VMs.

정답: A

설명:

Failback is a critical phase of the disaster recovery lifecycle where workloads are returned to their original primary site. When an "Unplanned Failover" is executed, the system assumes the primary site is gone or unmanaged. Once the primary site (AZ1) is restored, the administrator cannot simply "re-run" the failover in reverse without preparing the source site. The "Clean up of Entities" (Option C) is a mandatory step that must be performed on the original primary cluster after it returns to a healthy state. This process clears the stale VM registrations and metadata that existed prior to the outage, signaling to the Nutanix orchestrator that AZ1 is now ready to re-receive the workloads. Until this cleanup is completed, the Recovery Plan will not list the VMs as eligible for failback because it still detects the "ghost" of the VM at the destination. While reverse replication (Option B) is also necessary to prevent data loss during failback, the reason the VMs are entirely missing from the Recovery Plan interface during the initial failback attempt is the lack of entity cleanup. Performing this cleanup ensures a smooth transition back to primary production without metadata conflicts or registration errors.

질문 # 29

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

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

정답: B

설명:

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.

질문 # 30

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NCP-BC-7.5퍼펙트 덤프 최신 샘플 : <https://www.itdumpskr.com/NCP-BC-7.5-exam.html>

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