

NCS-Core Study Materials Review, Exam NCS-Core Study Guide

Why Choose DumpsBoss for NCS-Core Exam Prep?

With so many study resources out [NCS-Core Exam Dumps](#) there, why trust DumpsBoss? Here's what sets us apart:

- **Affordable Pricing:** High-quality *NCS-Core Exam Dumps* without breaking the bank.
- **Expert-Crafted Content:** Designed by Nutanix-certified professionals.
- **Convenient Formats:** Access our *NCS-Core Dumps PDF* anytime, anywhere.
- **Proven Success:** Thousands of [NCS-Core Dumps](#) candidates have passed with our materials.
- **Customer Support:** Our team is available 24/7 to assist you.

Our *NCS-Core Exam Dumps* and *NCS-Core Dumps PDF* are more than just study tools—they're your ticket to certification success.

How to Get Started with DumpsBoss

Ready to ace the NCS-Core exam? Visit [DumpsBoss.com](#) and explore our NCS-Core offerings. Here's how to begin:

What's more, part of that VCEEngine NCS-Core dumps now are free: https://drive.google.com/open?id=1tGodyl2zdHVu_qyKkVsyMgBzvchj3ERf

Everyone wants to stand out in such a competitive environment, but they don't know how to act. Maybe our NCS-Core exam questions can help you. Having a certificate may be something you have always dreamed of, because it can prove that you have a certain capacity. Our NCS-Core learning materials can provide you with meticulous help and help you get your certificate. Our NCS-Core training prep is credible and their quality can stand the test. Therefore, our NCS-Core practice materials can help you get a great financial return in the future and you will have a good quality of life.

The NCS-Core certification exam is intended for IT professionals who are responsible for designing, implementing and maintaining Nutanix solutions. NCS-Core exam covers the essential concepts of Nutanix's core infrastructure services, including storage, networking and virtualization. Candidates who pass NCS-Core exam will have the skills and knowledge required to implement and manage Nutanix solutions in enterprise environments.

To prepare for the Nutanix NCS-Core Certification Exam, candidates can take advantage of the official Nutanix training courses, such as the Nutanix Core Infrastructure Professional (NCIP) course. This course covers all the topics and skills that are required for the exam, and it includes hands-on exercises, quizzes, and labs. Candidates can also use study materials, such as the Nutanix NCS-Core Exam Guide and the Nutanix NCS-Core Practice Exam.

>> NCS-Core Study Materials Review <<

High Quality NCS-Core Test Prep Helps You Pass the Nutanix Certified

Services Core Infrastructure Professional Exam Smoothly

The modern Nutanix world is changing its dynamics at a fast pace. To stay updated and competitive you have to learn these technological changes. With the one Nutanix Certified Services Core Infrastructure Professional (NCS-Core) certification exam you can do this easily. The Nutanix Certified Services Core Infrastructure Professional (NCS-Core) certification exam offers a unique and quick way to learn new in-demand expertise and enhance your knowledge.

Nutanix Certified Services Core Infrastructure Professional Sample Questions (Q294-Q299):

NEW QUESTION # 294

An organization subscribes to field advisories from the Nutanix support portal. An administrator receives an email about a rare problem that could cause cluster instability and affect the entire AOS cluster. The organization is running Vmware vsphere 6.x on Nutanix.

What action should be taken to resolve this issue?

- **A. In Prism Central, select Life Cycle Management and perform LCM update.**
- B. Use VMware Update Manager to update the cluster.
- C. File a ticket to NutanixSupport and provide the Field Advisory ID.
- D. Open Prism Element and select Upgrade Software to update AOS.

Answer: A

NEW QUESTION # 295

What are the two most important prerequisites to be validated before the consultant goes onsite? (Choose two.)

- **A. Validate whether the cluster questionnaire is complete and if the physical switch configurations are complete.**
- B. Identify the point of contact who can provide networking details and switch port information after arriving onsite.
- **C. Complete the kickoff call and validate the BOM (Bill of Materials).**
- D. Verify whether the servers have been racked by the customer.

Answer: A,C

Explanation:

Before going on-site to deploy a Nutanix cluster, the following prerequisites are crucial:

- * A. Complete the kickoff call and validate the BOM (Bill of Materials): This ensures that all necessary components are accounted for and any discrepancies or missing items are addressed prior to installation.
- * C. Validate whether the cluster questionnaire is complete and if the physical switch configurations are complete: Ensuring that all relevant customer and network information is obtained and validated is critical to avoid delays or issues during the physical installation and configuration of the cluster.

References:

- * Nutanix Bible (<https://www.nutanixbible.com>), particularly sections on pre-deployment planning and validation.
- * Nutanix University: NCS-Core 6.8 Training (<https://university.nutanix.com>), covering the importance of thorough preparation and documentation before on-site engagements.

NEW QUESTION # 296

A consultant attempts to perform an LCM inventory after successfully creating the cluster, but is met with the following error: LCM Exception [LcmExceptionHandler]: Could not find a module for entity with reference name nutanix.ncc.update

What is the most likely reason LCM inventory/update is failing?

- A. IPMI network is unable to reach the internet.
- B. Nameservers are not reachable.
- **C. Clusters must be licensed before LCM inventory.**
- D. Nutanix CVMs are blocking TCP port 54.

Answer: C

Explanation:

The error encountered during the LCM inventory process, which mentions "Could not find a module for entity with reference name nutanix.ncc.update," typically indicates that the cluster has not yet been licensed. The Life Cycle Management (LCM) functionality in Nutanix systems requires a valid license to perform operations such as inventory checks and updates. Without this license, LCM cannot retrieve or update the necessary software modules, leading to the stated error. Licensing the cluster would resolve this issue and allow the LCM processes to proceed normally. References: Nutanix LCM Documentation, Nutanix Licensing Guidelines.

NEW QUESTION # 297

To ensure VM availability when a service outage has occurred, a customer has requested that automatic VM failovers must occur as part of the DR strategy for their environment.

Which failover operation is within an Unplanned Failover option?

- A. Test Failover
- **B. AHV Metro - with Witness Operation**
- C. Cross-Cluster Live Migration
- D. Protection Domain Migrate

Answer: B

Explanation:

For scenarios requiring VM availability during unplanned outages, AHV Metro with Witness Operation is designed to handle such situations. AHV Metro Availability enables synchronous replication between two sites with a witness that arbitrates site availability in case of a split-brain scenario. This setup is intended for automatic failover during service disruptions, ensuring continuous availability of VMs without manual intervention.

References:

* Nutanix Bible (<https://www.nutanixbible.com>), particularly the sections on disaster recovery and AHV Metro Availability.

* Nutanix University: NCS-Core 6.8 Training (<https://university.nutanix.com>), covering disaster recovery strategies and configurations.

NEW QUESTION # 298

A customer racks all nodes in the new cluster. The customer does not allow IPv6 for node discovery.

The consultant is not allowed to use the consultant's own flat switch in the customer's environment.

Which step should the consultant take to resolve this issue?

- **A. Connect to the top of rack switch and discover the nodes with IPv4.**
- B. Open a console to all nodes and statically assign IP addresses.
- C. Image each node individually with Foundation VM.
- D. Bare metal image all nodes with Foundation VM.

Answer: A

Explanation:

In environments where IPv6 is not allowed for node discovery and the use of an external flat switch by the consultant is also restricted, the viable approach is to connect to the top of rack switch and discover the nodes using IPv4. This method aligns with the customer's networking policies and leverages the existing network infrastructure to facilitate the discovery and configuration of the nodes within the Nutanix cluster. References:

Nutanix Bible, Nutanix University NCS-Core 6.8 resources, and Nutanix official guidelines on node discovery using IPv4.

NEW QUESTION # 299

.....

You can trust the NCS-Core practice test and start this journey with complete peace of mind and satisfaction. The NCS-Core exam PDF questions will not assist you in Nutanix Certified Services Core Infrastructure Professional (NCS-Core) exam preparation but also provide you with in-depth knowledge about the Nutanix Certified Services Core Infrastructure Professional (NCS-Core) exam topics. This knowledge will be helpful to you in your professional life. So Nutanix Certified Services Core Infrastructure Professional (NCS-Core) exam questions are the ideal study material for quick Nutanix NCS-Core exam preparation.

Exam NCS-Core Study Guide: <https://www.vceengine.com/NCS-Core-vce-test-engine.html>

- DOWNLOAD the newest VCEEngine NCS-Core PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1tGodyI2zdHVu_qyKkVsyMgBzvchj3ERf

DOWNLOAD the newest VCEEngine NCS-Core PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1tGodyI2zdHVu_qyKkVsyMgBzvchj3ERf