

Free PDF Quiz NCP-CI-AWS - Nutanix Certified Professional - Cloud Integration - AWS Fantastic Reliable Exam Answers



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Nutanix NCP-CI-AWS Exam Overview:

Certification Vendor:	Nutanix
Exam Name:	Nutanix Certified Professional - Cloud Integration - AWS (NCP-CI-AWS)
Exam Number:	NCP-CI-AWS
Certificate Validity Period:	2 years
Exam Duration:	120 minutes
Exam Format:	Multiple choice, Scenario-based questions
Available Languages:	English
Related Certifications:	Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI)
Recommended Training:	Nutanix University Training Courses AWS Training and Certification
Exam Registration:	Nutanix University Nutanix Certification Portal
Sample Questions:	Nutanix NCP-CI-AWS Sample Questions
Exam Way:	Online proctored exam or authorized testing center
Pre Condition:	No strict prerequisites required; recommended hands-on experience with AWS and Nutanix cloud platforms.

Official Syllabus URL: <https://www.nutanix.com/training-certification>

>> **Reliable NCP-CI-AWS Exam Answers** <<

Exam NCP-CI-AWS Format - Exam NCP-CI-AWS Quiz

Best practice indicates that people who have passed the NCP-CI-AWS exam would not pass the exam without the help of the NCP-CI-AWS study materials. So the study materials will be very important for all people. If you also want to pass the exam and get the related certification in a short, the good study materials are the best choice for you. Now we are going to make an introduction about the NCP-CI-AWS Study Materials from our company for you. We sincerely hope that our study materials will help you achieve your dream.

Nutanix NCP-CI-AWS Exam Syllabus Topics:

Topic	Details
Topic 1	Managing an NC2 on AWS Environment: This exam component tests your understanding of node and cluster management tasks, along with your ability to oversee cluster and cloud resource health.
Topic 2	Deploying an NC2 on AWS Environment: This portion assesses your knowledge of cloud cluster deployment, cloud provider network configuration, and your skills in addressing cluster deployment challenges.
Topic 3	Configuring an NC2 on AWS Environment: This section examines your proficiency in setting up cloud networking and security measures, as well as addressing connectivity issues.
Topic 4	Prepare the AWS cloud environment: This exam segment evaluates your ability to set up the AWS cloud environment, initiate NC2 service subscription, establish implementation criteria, and recognize networking prerequisites.

Nutanix Certified Professional - Cloud Integration - AWS Sample Questions (Q42-Q47):

NEW QUESTION # 42

An organization plans to use the Cluster Protect feature to protect the cluster data. Which license will satisfy this requirement?

- A. AOS Pro or AOS Ultimate
- **B. AOS Ultimate or NCI Ultimate**
- C. NCI Pro or AOS Ultimate
- D. AOS Pro or NCI Pro

Answer: B

Explanation:

The Cluster Protect feature, which provides data protection and disaster recovery capabilities for Nutanix clusters, requires either the AOS Ultimate or NCI Ultimate license. These licenses include the necessary features to leverage Cluster Protect for ensuring data resilience and recovery.

Nutanix Documentation - Cluster Protection Features

Nutanix AOS 6.7 New Features

NEW QUESTION # 43

An administrator is considering an NC2 cluster deployment within AWS. Specifically, the administrator is concerned about North-South traffic (exiting or entering the Nutanix VPC), such as internet-bound network traffic between the user VPC and the AWS

VPC. How is this traffic routed in an NC2 on AWS deployment?

- **A. Distributed gateway model**
- B. AWS Default Gateway
- C. Single Node for all VPCs
- D. Nutanix Default Gateway

Answer: A

Explanation:

In an NC2 on AWS deployment using Flow Virtual Networking (FVN), North-South traffic (traffic moving into or out of the Nutanix VPC) is handled via a distributed gateway model. Unlike traditional setups that might rely on a single bottleneck node, the distributed gateway model allows each Nutanix node in the cluster to participate in routing traffic to the AWS VPC router. This architecture provides high availability and scales performance linearly as nodes are added to the cluster. By distributing the gateway function, Nutanix ensures that no single point of failure exists for internet-bound or cross-VPC traffic, optimizing the path between Nutanix User VMs and native AWS services or the public internet.

NEW QUESTION # 44

Where can the status of a Layer 2 Extension be checked within the management interface?

- A. Prism Central > Network and Security > Subnets > Subnet Extensions
- B. Prism Central > Network and Security > Connectivity > Subnet Extensions
- C. Prism Central > Network and Security > Virtual Private Clouds > Subnet Extensions
- **D. Prism Central > Network and Security > Network Services > Subnet Extensions**

Answer: D

NEW QUESTION # 45

An administrator is deploying a new cluster on AWS and would like to ensure the data is encrypted. Due to cost constraints, the deployment will leverage the native local key manager (LKM).

What is the minimal number of nodes needed to support the Nutanix native LKM?

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

Answer: A

Explanation:

To support Nutanix's native Local Key Manager (LKM) for data encryption in a cost-effective manner, a minimum of three nodes is required. This ensures that there is enough redundancy and reliability for the encryption services to function properly, complying with best practices for distributed key management.

Reference:

Nutanix Support & Insights

Nutanix Cloud Clusters on AWS Administration

NEW QUESTION # 46

To manually create an AWS VPC with Public access to Prism Element for testing purposes, Which components must be created?

- A. VPC Subnets Route subnets, Route Tables, NAT Gateway, Internet Gateway, VPN
- B. VPC Subnets Route Tables NAT Gateway, Internet Gateway, Load balancer
- **C. VPC, Delegated Subnets, Route Tables, NAT Gateway, Internet Gateway, Load balancer**
- D. VPC, Delegated Subnets, Route Tables, NAT Gateway, vNets, Load balancer

Answer: C

Explanation:

* To manually create an AWS VPC with Public access to Prism Element for testing purposes, the following components must be created:

- * VPC: A Virtual Private Cloud to provide an isolated network for the resources.
- * Delegated Subnets: Subnets within the VPC to segment the network and allocate IP ranges.
- * Route Tables: To define routing rules for the subnets to ensure proper traffic flow.
- * NAT Gateway: To enable instances in the private subnets to access the internet.
- * Internet Gateway: To allow direct internet access to instances in the public subnets.
- * Load Balancer: To distribute traffic across multiple instances for improved availability and redundancy.

Refer to the AWS documentation on VPC creation and Nutanix documentation on network setup for Prism Element access.

NEW QUESTION # 47

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