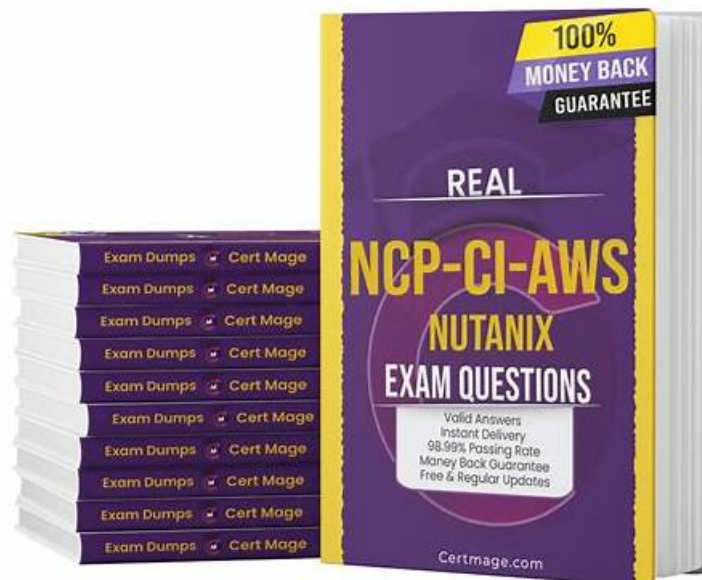


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Nutanix NCP-CI-AWS Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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 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	• 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.

Latest NCP-CI-AWS Test Pass4sure - Reliable NCP-CI-AWS Test Objectives

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Nutanix Certified Professional - Cloud Integration - AWS Sample Questions (Q47-Q52):

NEW QUESTION # 47

An administrator needs to recover a cluster protected using the Cluster Protect feature. The Prism Central instance was not on the failed cluster.

Which steps, in order, should the administrator perform to recover the cluster?

□

Answer:

Explanation:

□

Reference:

Nutanix Documentation on Cluster Protect and Recovery Processes

Nutanix Support & Insights

Nutanix Cloud Clusters on AWS Administration

NEW QUESTION # 48

An administrator wants to route the outbound and inbound traffic from the NC2 cluster through a proxy server. Which two statements are correct about using a proxy server? (Choose two.)

- A. The proxy server must be configured only while creating a cluster because the proxy server settings cannot be configured after the cluster is deployed.
- B. The proxy configuration can be changed while tasks for adding or removing nodes are in progress.
- C. NC2 clusters using Flow Virtual Networking do not support a proxy server.
- D. A proxy server is only supported with AOS 6.7.1.6 or higher versions and only with user-created VPCs.

Answer: C,D

NEW QUESTION # 49

A company wants to start using Nutanix Cloud Clusters (NC2) in AWS. The company has large spend commitments as part of an AWS Enterprise Discount Program (EDP) totaling \$15 million.

What approach should the administrator take to ensure that Nutanix licensing costs to the EDP commitment?

- A. Request a trial license directly from Nutanix
- B. Purchase Nutanix licenses through the AWS Marketplace.
- C. Leverage existing Nutanix licenses.
- D. Purchase Nutanix licenses directly from Nutanix and contact AWS support.

Answer: B

Explanation:

Given the company's large spend commitments as part of an AWS Enterprise Discount Program (EDP) totaling \$15 million, purchasing Nutanix licenses through the AWS Marketplace ensures that the costs contribute to the EDP commitment.

This approach integrates the Nutanix license costs into the overall AWS spend, thereby maximizing the benefits of the EDP.

Purchasing directly from Nutanix or leveraging existing licenses might not count towards the AWS EDP commitment, and trial licenses are typically for evaluation purposes and do not contribute to the committed spend.

Reference:

Refer to the Nutanix and AWS documentation on licensing and marketplace purchases, and EDP program details.

NEW QUESTION # 50

An organization wants to control network traffic at the individual User VM (UVM) subnet level. Which action will help achieve this goal?

- A. Modify the internal management security group.
- **B. Create a custom security group.**
- C. Modify the default UVM security group.
- D. Modify the user management security group.

Answer: B

Explanation:

To control network traffic at the individual User VM (UVM) subnet level, creating a custom security group is the appropriate action. This approach allows for fine-grained control over inbound and outbound traffic rules that can be applied to specific subnets or individual instances within those subnets.

Custom Security Group:

Custom security groups enable administrators to define specific traffic rules tailored to the needs of individual subnets or VMs. This includes specifying allowed IP ranges, ports, and protocols.

By applying these custom security groups to the UVMs, the organization can control access and enhance security according to their policies and requirements.

Steps to Create a Custom Security Group:

Navigate to the AWS Management Console and go to the VPC service.

Select "Security Groups" under the "Security" section.

Click on "Create Security Group" and define the name, description, and VPC.

Add inbound and outbound rules according to the desired traffic control policies.

Attach the custom security group to the UVMs or subnets in question.

Reference:

Nutanix Cloud Clusters on AWS Administration Guide

AWS Security Group Documentation

Nutanix Best Practices for Security Groups

NEW QUESTION # 51

A company wants to use Nutanix NC2 to burst VDI resources to the AWS cloud. The VDI workloads requires GPU acceleration. Which solution meets the company's requirements?

- A. AN36P nodes
- **B. g4dn.metal nodes**
- C. AN36 nodes
- D. m6g.metal nodes

Answer: B

Explanation:

For VDI workloads that require GPU acceleration, the g4dn.metal nodes are the appropriate choice. These instances are equipped with NVIDIA T4 GPUs, which are well-suited for graphics-intensive applications such as VDI workloads that need GPU acceleration. Other node types like AN36P, m6g.metal, or AN36 do not provide the necessary GPU capabilities.

Reference:

Nutanix Support & Insights - GPU support in AWS

NEW QUESTION # 52

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