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- EXAM CODE: (NCP-CI-AWS)
- EXAM NAME: (Nutanix Certified Professional - Cloud Integration - AWS v6.7)
- Number OF Questions: (75)
- Certification Name: (Nutanix Certified Professional)
- Exam Language: (ENGLISH)
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Nutanix NCP-CI-AWS Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none">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	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none">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 (Q55-Q60):

NEW QUESTION # 55

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

Answer: C

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 # 56

An administrator has been tasked with performing a test migrating from an NC2 environment to a Nutanix on-premises environment. Where should the administrator perform this task?

- A. NC2 Prism Central
- B. NC2 Prism Element
- C. On-premises Prism Central
- D. Nutanix Cloud Services Portal

Answer: A

Explanation:

When performing a migration from an NC2 environment to a Nutanix on-premises environment, the task should be performed using the NC2 Prism Central. This is because NC2 Prism Central provides a centralized management interface that allows administrators to manage and migrate workloads between cloud and on-premises environments seamlessly.

Reference:

NEW QUESTION # 57

An administrator has noticed the company's NC2 free trial expired 60 days ago.
What should the administrator do to continue using all of the NC2 features on existing clusters?

- A. Contact Nutanix support to redeploy the cluster.
- **B. Switch to a paid subscription plan.**
- C. Nothing. The clusters will have full feature support.
- D. Contact the AWS cloud vendor.

Answer: B

Explanation:

After the NC2 free trial expires, to continue using all features of NC2 on existing clusters, the administrator needs to switch to a paid subscription plan.

A paid subscription ensures uninterrupted access to the full range of features and support for NC2 clusters.

Without switching to a paid plan, the features might be limited, and support may not be available, impacting the cluster's operations and management.

Reference:

Refer to the Nutanix billing and subscription documentation for details on switching from a trial to a paid plan and the benefits associated with paid subscriptions.

NEW QUESTION # 58

An administrator has noticed the company's NC2 free trial expired 60 days ago.
What should the administrator do to continue using all of the NC2 features on existing clusters?

- A. Contact Nutanix support to redeploy the cluster.
- **B. Switch to a paid subscription plan.**
- C. Nothing. The clusters will have full feature support.
- D. Contact the AWS cloud vendor.

Answer: B

NEW QUESTION # 59

An administrator is tasked with deploying a VM in an NC2 cluster on AWS that needs to be accessed by resources within the on-premises datacenter.

The cluster has the following characteristics:

- * 8 nodes
- * Resides in the us-east-1a Availability Zone
- * Contains 13 Subnets
- * Has access to a Direct Connect connection
- * Subnet that the User VM (UVM) is being deployed to: UserVM_subnet

There are multiple VMs within the cluster and the UserVM_subnet has access to the on-premises resources.

The administrator deploys the machine, but communication is not possible.

What is the most likely resolution for this situation?

- A. The AWS IGW requires the new application's ports adding to inbound traffic.
- B. The AWS User Management Security Group requires the new application's ports adding to and traffic
- C. The AWS Internal Management Security Group requires the new application's ports adding to outbound traffic.
- **D. The AWS UVM Security Group requires the new application's ports adding to inbound traffic.**

Answer: D

Explanation:

For a VM deployed in an NC2 cluster on AWS to be accessed by resources within the on-premises datacenter, the security group associated with the User VM (UVM) subnet must allow inbound traffic on the specific ports required by the application.

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