

100% Pass 2026 NCP-CI-AWS: Nutanix Certified Professional - Cloud Integration - AWS Pass-Sure Exam Passing Score



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Nutanix NCP-CI-AWS Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.
Topic 4	<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.

NCP-CI-AWS Exams Collection, NCP-CI-AWS Official Cert Guide

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Nutanix Certified Professional - Cloud Integration - AWS Sample Questions (Q12-Q17):

NEW QUESTION # 12

An administrator is planning to leverage NC2 on AWS for an elastic DR scenario where the initial cluster is using 13en.metal. Which two additional node types are supported for cluster expansion? (Choose two.)

- A. i4i.metal
- B. Z1d.metal
- C. I3.metal
- D. m5d.metal

Answer: A,C

Explanation:

When planning to leverage NC2 on AWS for an elastic DR scenario where the initial cluster is using 13en.metal, the following additional node types are supported for cluster expansion:

I3.metal: These instances provide high IOPS and low latency with NVMe SSDs, making them suitable for storage-intensive applications.

i4i.metal: These instances offer higher performance with AWS Nitro SSDs, improved network bandwidth, and better compute performance compared to the I3.metal instances.

Reference:

Nutanix Cloud Clusters on AWS Documentation

Amazon EC2 I4i Instances - AWS

Amazon EC2 I3 Instances - AWS

NEW QUESTION # 13

Which NC2 user role will allow full access to clusters created within an organization?

- A. Cluster Administrator
- B. Cluster Super Admin
- C. Organization Security Administrator
- D. Organization Administrator

Answer: D

Explanation:

In Nutanix Cloud Integration with AWS, specifically version 6.7, the role that allows full access to clusters created within an organization is the Organization Administrator.

The Organization Administrator role has the highest level of privileges within an organization, enabling the user to manage all aspects of the clusters, including creation, modification, and deletion.

This role is designed to oversee and control the entire organization's resources, ensuring comprehensive management capabilities over all clusters and associated resources.

Reference:

Refer to the Nutanix documentation on roles and permissions for NC2 on AWS for further details.

NEW QUESTION # 14

Which entity should be contacted for AOS software supported related to NC2?

- A. Public Cloud Vendor
- B. Partner
- C. Nutanix
- D. Internal IT Operations team

Answer: C

Explanation:

For AOS software support related to NC2, the appropriate entity to contact is Nutanix. Nutanix provides comprehensive support for their software, including the Acropolis Operating System (AOS) used in NC2 deployments.

Support Scope:

Nutanix offers support for the deployment, configuration, and management of NC2 clusters, including any issues related to AOS software.

This includes troubleshooting, updates, and technical assistance.

Why Not Other Options:

Internal IT Operations team: Typically handles internal issues but does not have the specialized knowledge or resources for AOS software support.

Partner: May provide support but would ultimately escalate issues to Nutanix for software-specific concerns.

Public Cloud Vendor: Manages infrastructure-related issues but does not provide support for Nutanix AOS software.

Reference:

Nutanix Support Documentation

Nutanix Cloud Clusters on AWS Administration Guide

Nutanix Best Practices for AOS Support

NEW QUESTION # 15

An administrator is planning a new NC2 on AWS deployment. The workload VMs to be deployed on the new cluster have low storage and memory, but high CPU frequency (>3.0 GHz) requirements.

The administrator has also been tasked with ensuring that the cluster nodes have the lowest number of CPU cores to reduce application licensing requirements.

Which node type will satisfy this new deployment?

- A. z1d.metal
- B. i4i.metal
- C. m5d.metal
- D. i3.metal

Answer: D

Explanation:

For a new NC2 on AWS deployment where workload VMs have low storage and memory requirements but high CPU frequency (>3.0 GHz) requirements, and the goal is to minimize the number of CPU cores to reduce application licensing costs, the i3.metal instance type is the most suitable.

i3.metal:

High CPU Frequency: i3.metal instances offer high-frequency Intel Xeon processors (up to 3.1 GHz) which meet the high CPU frequency requirement.

Low Storage and Memory: These instances come with a balanced amount of storage and memory, suitable for workloads with low requirements in these areas.

Minimized CPU Cores: i3.metal instances have fewer CPU cores compared to other high-frequency instances like i4i.metal, making them ideal for minimizing application licensing costs.

Other Instance Types:

z1d.metal: While also offering high CPU frequency, these instances typically come with a higher core count and more memory, which may not be optimal for minimizing licensing costs.

i4i.metal: Designed for I/O intensive applications with higher core counts.

m5d.metal: Balanced instance type but with more cores and not as high CPU frequency as required.

Reference:

AWS EC2 Instance Types Documentation

Nutanix Cloud Clusters on AWS Administration Guide

Nutanix Best Practices for Instance Selection

NEW QUESTION # 16

An administrator needs to create user VM subnets for multiple NC2 clusters in AWS. What would be the best approach to take?

- A. Use the cluster management subnet dedicated to each cluster.
- **B. Create guest-VM subnets for each cluster.**
- C. Create guest-VM subnets to be shared by all clusters.
- D. Create guest-VM VNets for each cluster.

Answer: B

Explanation:

When creating user VM subnets for multiple NC2 clusters in AWS, the best approach is to create guest-VM subnets for each cluster. This ensures that each cluster has its own dedicated subnets, which simplifies network management and avoids potential IP conflicts.

Advantages of Dedicated Subnets:

Isolation: Each cluster operates in its own subnet, providing better isolation and security.

Management: Easier to manage and troubleshoot network issues when each cluster has its own subnets.

Scalability: More scalable as each subnet can be managed and expanded independently.

Steps to Create Guest-VM Subnets:

Identify the IP range for each subnet.

In the AWS VPC console, create a new subnet for each cluster using the identified IP ranges.

Associate the new subnets with the respective clusters during or after the cluster deployment process.

Why Not Shared Subnets:

Shared subnets could lead to IP conflicts and make network management more complex, especially as the number of clusters grows.

Reference:

Nutanix Cloud Clusters on AWS Administration Guide



AWS VPC Subnet Creation Documentation

NEW QUESTION # 17

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