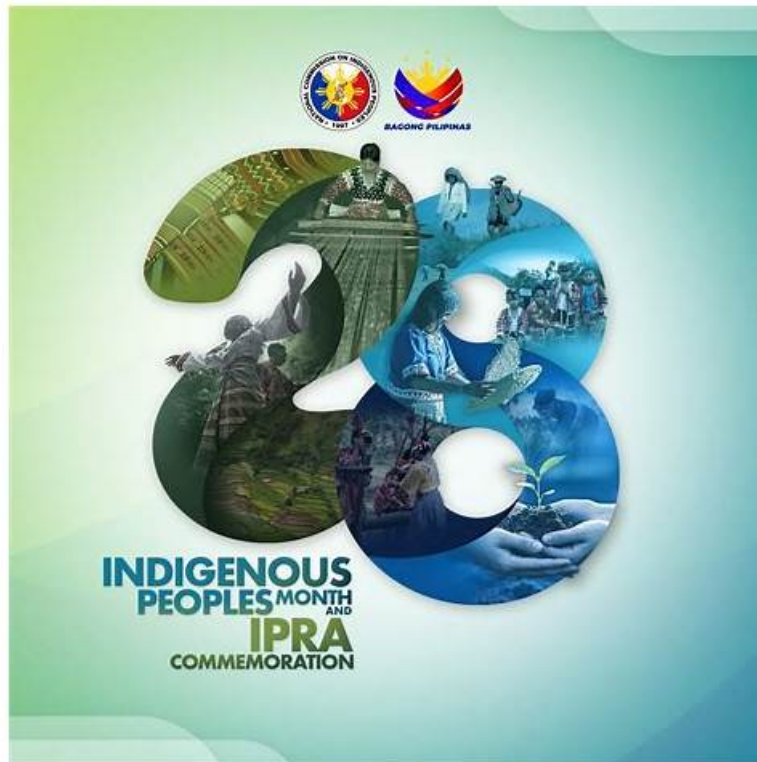


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Nutanix NCP-CI-AWS Exam Syllabus Topics:

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">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	<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.

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Nutanix Certified Professional - Cloud Integration - AWS Sample Questions (Q92-Q97):

NEW QUESTION # 92

The administrator is able to log into the organization's NC2 portal but is unable to see the newly-deployed cluster. What is the most common reason why this would happen?

- A. The administrator was not granted correct permission to the NC2 portal.
- B. The administrator was not granted correct permissions to this cluster.
- C. The administrator is logged into an incorrect account.
- D. The administrator is logged into the incorrect workspace.

Answer: D

Explanation:

The Nutanix NC2 portal uses a hierarchical structure consisting of Customers, Organizations, and Workspaces to manage resources. A common point of confusion for administrators is that clusters are localized to specific Workspaces. If an administrator logs into the portal and finds their cluster "missing," the most likely cause is that they are currently viewing a different workspace than the one where the cluster was provisioned. The NC2 console requires users to select the correct context to view their resources. Checking the workspace selector in the portal interface usually resolves this visibility issue, as the account and overall portal permissions are already verified by the successful login.

NEW QUESTION # 93

An administrator has deployed an NC2 on AWS cluster that is running mixed workloads. Multiple SQL database are running on the NC2 cluster using a native subnet of 10.78.1.0/24.

The administrator wants to ensure only application servers from source subnet 10.79.1.0/24 that reside outside of the NC2 cluster can access the databases.

Which two actions will help the administrator most securely achieve this? (Choose two.)

- A.
- B.
- C.
- D.

Answer: A,C

Explanation:

To ensure that only application servers from the source subnet 10.79.1.0/24 can access the SQL databases running on the NC2 cluster in the subnet 10.78.1.0/24, the administrator can take the following actions:

* Option A: Create a custom Security Group with the following rules:

* Key = tagnutanix:clusters

* Key = tagnutanix:clusters:external and value = the clusters ' UUID

* Key = tagnutanix:clusters:external and value = 10.78.1.0/24

* Option D: Create a custom Security Group with the following:

* Key = nutanix:clusters

* Key = nutanix:clusters:external and value = the clusters ' UUID

* Key = nutanix:clusters:external and value = 10.79.1.0/24

These actions help create security rules that restrict access to the databases only from the specified source subnet, ensuring secure and controlled access.

Nutanix Cloud Clusters on AWS Administration
AWS Security Groups Documentation

NEW QUESTION # 94

An administrator is tasked with adding an AWS account to the NC2 console. A requirement is to configure an AWS IAM user with the appropriate permissions.

Which permission must be assigned to the user?

- A. AmazonEC2ReadOnlyAccess
- B. IAMFullAccess
- C. IAMReadOnlyAccess
- D. AmazonEC2FullAccess

Answer: D

Explanation:

To add an AWS account to the NC2 console, an AWS IAM user needs to be configured with the appropriate permissions to manage the EC2 resources. The required permission for the IAM user includes full access to manage EC2 instances, volumes, and related resources.

AmazonEC2FullAccess:

This permission grants full access to all EC2 resources, including the ability to create, modify, and delete instances, volumes, security groups, and more.

Essential for NC2 operations to manage the lifecycle of EC2 instances and associated components within the AWS environment.

Why Not Other Permissions:

IAMFullAccess: Grants full access to IAM resources but not specifically needed for EC2 operations.

IAMReadOnlyAccess: Only provides read access to IAM resources, insufficient for managing EC2 instances.

AmazonEC2ReadOnlyAccess: Provides read-only access to EC2 resources, insufficient for creating or modifying instances and other resources.

Reference:

AWS IAM Policies Documentation

Nutanix Cloud Clusters on AWS Administration Guide

Nutanix Best Practices for IAM User Permissions

NEW QUESTION # 95

An administrator needs the permissions to create and manage multiple organizations and clusters in NC2, as well as manage user access for the entire company.

What role should be assigned to meet the minimum requirements of this task?

- A. Customer Administrator
- B. Organization Administrator
- C. Customer Security Administrator
- D. Cluster Administrator

Answer: A

Explanation:

The role of "Customer Administrator" in Nutanix Cloud Integration with AWS (NC2) is designed to meet the requirements of creating and managing multiple organizations and clusters, as well as managing user access for the entire company.

* Roles and Permissions:

* Customer Administrator: This role has the broadest set of permissions, allowing the user to create and manage organizations, clusters, and user access across the entire company. It encompasses administrative control over multiple aspects of the NC2 environment.

* Capabilities:

* Organization Management: Ability to create and manage multiple organizations.

* Cluster Management: Full control over creating, configuring, and managing clusters.

* User Access Management: Manage user roles and permissions, ensuring that the right individuals have access to the necessary resources.

* Why Not Other Roles:

* Organization Administrator: Limited to managing organizations but not clusters and user access at the company level.

* Customer Security Administrator: Focuses on security aspects, lacking broader administrative capabilities.

* Cluster Administrator: Limited to managing clusters without the ability to manage organizations and user access comprehensively.

Nutanix Cloud Clusters on AWS Administration Guide

Nutanix Role-Based Access Control Documentation

NEW QUESTION # 96

An administrator is attempting to deploy an NC2 cluster.

The cluster configuration is as follows:

* Name - Cluster-1

* Nodes of type i4i.metal

* Replication Factor 2

* Existing VPC resources

* VPC - 10.0.0.0/16

* Subnets:

* Bare metal hosts: 10.0.1.0/24

* User VMs:10.0.2.0/24

* Public: 10.0.3.0/24

During the deployment process, the administrator notices the following alert:

What should the administrator do to ensure the cluster deployment does not fail?

- A. Check AWS VPC and subnet quotas for the cloud account.
- B. Modify the administrator 's RBAC permissions in the NC2 console.
- C. Create a new VPC and modify the cluster configuration to use the new VPC.
- **D. Ensure an outbound Internet connection exists from 10.0.1.0/24.**

Answer: D

Explanation:

* The alert indicates a potential issue with the VPC/Subnet settings, preventing the cluster nodes from contacting Nutanix services.

* To resolve this, the administrator needs to ensure that the subnet 10.0.1.0/24, which is assigned for Bare metal hosts, has an outbound Internet connection.

* This connection is necessary for the cluster nodes to communicate with external Nutanix services for updates, license validation, and other essential operations.

* Verify that there are appropriate route tables and security group rules allowing outbound traffic to the Internet from the 10.0.1.0/24 subnet.

* Ensure that there is either an Internet Gateway (IGW) attached to the VPC or a NAT Gateway configured if using private subnets.

Refer to the Nutanix documentation and AWS VPC configuration guides to ensure proper Internet connectivity and routing setups.

NEW QUESTION # 97

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