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Nutanix NCP-CI-AWS Exam Syllabus Topics:

| Topic | Details |
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| 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"> • 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 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"> • 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. |

Nutanix Certified Professional - Cloud Integration - AWS Sample Questions (Q138-Q143):

NEW QUESTION # 138

When configuring an alert email in Prism Central deployed within an NC2 environment, what is required in order for the emails to be sent properly?

- A. A whitelisted public cloud console endpoint
- B. Name servers configured in Prism Central
- C. Cluster Super Admin permissions
- **D. SMTP server configured in Prism Central settings**

Answer: D

Explanation:

To ensure that alert emails are sent properly from Prism Central within an NC2 environment, configuring an SMTP server in the Prism Central settings is required. The SMTP server facilitates the sending of email notifications for alerts and other communications.

SMTP Configuration:

Prism Central requires an SMTP server to send email alerts. This involves specifying the SMTP server address, port, and authentication details if needed.

The configuration must include the email address from which the alerts will be sent and the recipient addresses.

Steps to Configure SMTP Server in Prism Central:

Log in to Prism Central.

Navigate to the "Settings" menu.

Select "Email Server" under the "Alerts" section.

Enter the SMTP server details, including the server address, port, and authentication credentials.

Test the configuration to ensure emails are sent correctly.

Reference:

Nutanix Prism Central Administration Guide

Nutanix Support Documentation on Email Alert Configuration

Best Practices for Configuring SMTP Servers in Cloud Environments

NEW QUESTION # 139

An administrator has been tasked with ensuring NC2 VMs are able to access AWS resources. The NC2 VM traffic must not traverse the internet.

in which two ways would the administrator achieve this? (Choose two.)

- A. By using a Gateway Endpoint
- B. By using a NAT Gateway.
- **C. By using a VPC Peer.**
- **D. By using an Interface Endpoint**

Answer: C,D

Explanation:

To ensure that NC2 VMs can access AWS resources without traversing the internet, the administrator can use AWS VPC Peering and Interface Endpoints. Both methods ensure that traffic stays within the AWS network, maintaining security and efficiency.

* Interface Endpoint:

* Interface Endpoints allow you to privately connect your VPC to supported AWS services. They use AWS PrivateLink to route traffic directly to services within the AWS network, bypassing the public internet.

* Steps:

* Create an interface endpoint for the required service in the AWS VPC console.

* Ensure the security groups and route tables are configured to allow traffic to the interface endpoint.

* VPC Peering:

* VPC Peering allows the routing of traffic between VPCs using private IP addresses, without the need for internet gateways, NAT devices, or VPN connections.

* Steps:

* Create a VPC peering connection between the VPCs.

* Update the route tables to direct traffic between the peered VPCs.

* Ensure security group rules allow the necessary traffic between VPCs.

AWS VPC Peering Documentation

AWS Interface Endpoint Documentation

Nutanix Cloud Clusters on AWS Administration Guide

NEW QUESTION # 140

An administrator planned to create a new NC2 cluster and chose the existing AWS VPC infrastructure in the workflow. The administrator need two private subnets to complete the configuration.

What are these two private subnets used for..

- A. For Prism Element and Prism Central management
- **B. For user VMs and cluster management**
- C. For private NAT and Elastic IP management
- D. For DNS and NTP management

Answer: B

Explanation:

The requirement for two private subnets in the NC2 cluster configuration workflow serves the same purposes:

One subnet is designated for user VMs, ensuring user workloads are separated from management operations.

The other subnet is designated for cluster management, maintaining the integrity and security of management processes and internal communications.

Reference:

Nutanix Clusters on AWS Deployment Guide

Nutanix Cloud Clusters on AWS Administration

NEW QUESTION # 141

An administrator is deploying a Flow networking-based NC2 cluster on AWS. In addition to the subnets required by a standard network deployment, a Flow-based cluster requires two additional subnets. Which two additional subnets should the administrator ensure are configured? (Choose two.)

- A. Prism Central.
- **B. Management.**
- C. Public.
- **D. Flow Virtual Network.**

Answer: B,D

Explanation:

A standard NC2 deployment typically requires a management subnet and a public subnet for basic internet and console access.

However, when moving to a Flow-based deployment (using Flow Virtual Networking), the architecture becomes more complex, requiring Management and Flow Virtual Network subnets specifically tailored for the overlay. The Management subnet is used for the bare-metal hosts and CVMs to communicate with the NC2 portal and Prism Central. The Flow Virtual Network subnet (often the Transit VPC subnet) is required to host the distributed gateways that manage encapsulated Geneve traffic. These subnets are

essential for segregating the management traffic from the virtualized workload traffic, ensuring that the software-defined overlay has a dedicated and secure path through the AWS VPC infrastructure.

NEW QUESTION # 142

An administrator is creating and destroying multiple clusters daily for a test/dev environment. The administrator wants ensure that every NC2 on AWS cluster deployed will allow full access from the on- premises CVM subnet.

What is most-efficient way to achieve this?

- A. Modify the UVM Network Security Group of each cluster by setting the inbound allow address of the on-premises subnet.
- B. Create a Custom AWS Network Security Group using a key value of tagnutanix:clusters:external and set the inbound allow address of the on-premises subnet.D/ Create a Custom AWS Network Security Group using a key of tagnutanix: clusters:external:cluster-uuid and set the value of the UUIDfor each deployed cluster. Set the inbound allow address of the on-premises subnet.
- C. Modify the UVM Network Security Group of each cluster by setting the outbound allow address of the on-premises subnet.

Answer: B

Explanation:

* To ensure that every NC2 on AWS cluster deployed allows full access from the on-premises CVM subnet efficiently, the administrator should create a custom AWS Network Security Group.

* Use a key value of tagnutanix:clusters:externalfor the security group, and set the inbound allow address to the on-premises subnet.

* This approach leverages AWS tags to manage security group rules dynamically and ensures that the necessary access permissions are applied automatically to all clusters with the specified tag.

* This method reduces the need for manual configuration of each cluster ' s security group, streamlining the process for a test/dev environment where clusters are frequently created and destroyed.

Refer to the AWS documentation on Network Security Groups and Nutanix documentation on best practices for securing NC2 clusters.

NEW QUESTION # 143

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