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Exam : NCP-CI-Azure

**Title : Nutanix Certified
Professional - Cloud
Integration - Azure
(NCP-CI-Azure v6.7)**

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Nutanix NCP-CI-Azure Exam Syllabus Topics:

Topic	Details
Topic 1	Planning an NC2 on Azure Deployment: This section of the exam measures the skills of IT Administrators and covers the preparation of the Azure cloud environment, including determining the appropriate Azure account and node types. It also involves subscribing to the NC2 service, which requires knowledge of authentication methods and organization naming conventions. Additionally, candidates must determine implementation requirements by evaluating deployment use cases and redundancy needs. Identifying networking requirements is crucial, focusing on connectivity options like VPN and CIDR ranges.
Topic 2	Deploying an NC2 on Azure Environment: This section assesses the skills of Nautanix Cloud Operators and focuses on deploying the cloud cluster within the Azure environment. Candidates will learn to configure cloud provider networking effectively, ensuring that all necessary resources are correctly set up for deployment.

Topic 3	Managing an NC2 on Azure Environment: This section relates to skills in identifying management tasks for nodes and clusters. Candidates will monitor cluster health and cloud resource performance, ensuring that all components function efficiently. Understanding these management tasks is vital for maintaining operational integrity in a hybrid cloud environment.
Topic 4	Configuring an NC2 on Azure Environment: This section evaluates the skills of IT Administrators and emphasizes modifying cloud networking security to protect resources. Candidates will configure Nutanix networking settings and troubleshoot connectivity issues to ensure seamless communication within the cloud environment.

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Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) Sample Questions (Q44-Q49):

NEW QUESTION # 44

An administrator is planning on building the network prior to deploying a Nutanix cluster into Azure. Which two components require their own vNets for NC2 in Azure? (Choose two.)

- A. Virtual Network Gateway
- B. Bare-metal instance
- C. Prism Central
- D. Azure Load Balancer

Answer: B,C

Explanation:

- * NC2 on Azure Deployment: Deploying Nutanix clusters in Azure involves configuring various components, each needing appropriate network isolation and configuration.
 - * Components and vNets:
 - * Bare-metal instance: Requires its own vNet to ensure proper network isolation and performance.
 - * Prism Central: Needs a dedicated vNet to manage and monitor the Nutanix environment, ensuring it has the required network access and isolation.
 - * Azure Load Balancer: Does not require its own vNet but needs to be associated with the appropriate vNet where services are deployed.
 - * Virtual Network Gateway: Is used for VPN connections but does not necessitate a separate vNet; it operates within an existing vNet.
 - * Network Isolation: Providing separate vNets for Bare-metal instances and Prism Central ensures optimal performance and management capabilities.
 - * Conclusion: Both Bare-metal instances and Prism Central require their own vNets in the NC2 on Azure deployment.
- References:
- * Nutanix Clusters on Azure Deployment Guide
 - * Azure Virtual Network Documentation

NEW QUESTION # 45

After creating a new Nutanix User VPC, what is needed to allow traffic to flow out of the Flow gateway VM when using the

NATed Path?

- A. Add a default route on the Nutanix User VPC of 0.0.0.0/0 to the External Overlay network.
- B. Add a default route on the Transit VPC of 0.0.0.0/0 to the Flow Gateway.
- C. Add a default route on the Transit VPC of 0.0.0.0/0 to the Flow Gateway.
- D. Edit the External Flow Gateway Security Group on the External NIC to allow outbound traffic.

Answer: A

Explanation:

Edit the Internal Flow Gateway Security Group on the internal NIC to allow outbound traffic Explanation:

NATed Path Configuration: When using the NATed Path, it is essential to ensure that traffic can flow out of the Flow gateway VM to external networks.

Default Route: Adding a default route on the Nutanix User VPC ensures that all outbound traffic is directed to the appropriate network gateway.

Configuration Steps:

Navigate to the routing settings of the Nutanix User VPC.

Add a default route with the destination of 0.0.0.0/0, pointing to the External Overlay network.

Security Group Settings:

Ensure that the External Flow Gateway Security Group on the External NIC allows outbound traffic.

Ensure that the Internal Flow Gateway Security Group on the internal NIC allows outbound traffic (if needed for internal network flows).

Conclusion: Properly configuring the default route on the Nutanix User VPC enables outbound traffic flow via the NATed Path through the External Overlay network.

Reference:

Nutanix Flow Gateway Configuration Guide

Azure VPC Routing Documentation

NEW QUESTION # 46

A company is extending a subnet from their on-premises environment to an NC2 cluster on Azure. The company is considering using either a Virtual Tunnel End Point (VTEP) or a layer 2 subnet Extension over VPN.

In which two scenarios would it be advantageous to use VTEP for this requirement? (Choose two.)

- A. Only one remote Availability Zone exists that needs the subnet extended.
- B. Connectivity between sites already provides encryption.
- C. Multiple remote Availability Zones exist to add to the same VTEP-based extended Layer 2 subnet.
- D. Connectivity between sites already does not provide encryption.

Answer: B,C

Explanation:

Scenario Analysis:

A . Connectivity between sites already provides encryption: Using VTEP in this scenario is advantageous because VTEP does not inherently provide encryption. If encryption is already provided, VTEP can be effectively used without additional security concerns.

D . Multiple remote Availability Zones exist to add to the same VTEP-based extended Layer 2 subnet: VTEP is well-suited for scenarios where multiple remote Availability Zones need to be connected to the same extended Layer 2 subnet. This allows for efficient management and seamless connectivity across different zones.

Scenarios B and C:

B . Only one remote Availability Zone exists that needs the subnet extended: This scenario does not leverage the strengths of VTEP, as it is better suited for multiple zones.

C . Connectivity between sites already does not provide encryption: Using VTEP without existing encryption is not ideal as VTEP itself does not encrypt the traffic.

Conclusion: VTEP is advantageous when encryption is already in place and when multiple remote zones need to be connected to the same extended subnet.

Reference:

Nutanix NC2 Networking Guide

Azure Networking Documentation

NEW QUESTION # 47

An administrator is deploying a new cluster on Azure and would like to ensure the data is encrypted. Due to cost constraints the deployment will leverage the native local key manager (LKM).

What is the minimal number of nodes needed to support the Nutanix native LKM?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

Local Key Manager (LKM): The native local key manager in Nutanix requires a minimum number of nodes to function correctly and provide key management services.

Minimum Node Requirement for LKM: To support the Nutanix native LKM, at least three nodes are needed. This configuration ensures that the key management service can achieve the necessary quorum and redundancy for secure operations.

Reference:

Nutanix Data Encryption Documentation

Nutanix Cluster Configuration Guide

NEW QUESTION # 48

A company wants to start using Nutanix Cloud Clusters (NC2) in Azure. The company has large spend commitments as part of a Microsoft Azure Consumption Commitment (MACC) totaling \$15 million.

What approach should the administrator take to ensure the Nutanix licensing costs apply to the MACC?

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

Answer: D

Explanation:

* Microsoft Azure Consumption Commitment (MACC): To ensure that the Nutanix licensing costs apply to the MACC, the company needs to make purchases that are recognized by Azure's billing system.

* Azure Marketplace Purchases: By purchasing Nutanix licenses through the Azure Marketplace, the costs will be included in the Azure billing and count towards the MACC, thereby leveraging the committed spend.

References:

* Azure Marketplace Documentation

* Nutanix Licensing Guide

NEW QUESTION # 49

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