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Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) Sample Questions (Q43-Q48):

NEW QUESTION # 43

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. Multiple remote Availability Zones exist to add to the same VTEP-based extended Layer 2 subnet.
- C. Connectivity between sites already provides encryption.
- 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.

References:

* Nutanix NC2 Networking Guide

* Azure Networking Documentation

NEW QUESTION # 44

A new subnet needs to be created within Flow Virtual Networking to accommodate a new type of workload in the company's NC2 Azure instance.

Which type of network will satisfy this task?

- A. VNET
- B. VPC
- C. Underlay
- D. Overlay

Answer: D

Explanation:

Flow Virtual Networking: Nutanix Flow Virtual Networking allows for the creation of overlay networks to segment and manage network traffic.

Network Types:

Underlay: Refers to the physical network infrastructure.

Overlay: Logical network built on top of the physical infrastructure, providing flexibility for creating isolated subnets and accommodating different workloads.

VPC: Virtual Private Cloud, a network within a public cloud provider.

VNET: Azure-specific virtual network.

Requirement: Creating a subnet for new workloads within Flow Virtual Networking suggests using an overlay network for logical separation and management.

Conclusion: An overlay network within Flow Virtual Networking will satisfy the task of accommodating a new type of workload in the NC2 Azure instance.

Reference:

Nutanix Flow Networking Guide

Azure Virtual Network Documentation

NEW QUESTION # 45

The cluster has the following configuration:

A Transit VPC exists as Default, but is additionally configured with a overlay-external-subnet-nonat overlay subnet The ERP for the Transit VPC is 10.1.1.0/25 A User VPC exists named User_VPC_Prod The ERP for the User VPC is 10.1.1.0/24 Outbound and inbound routes have been configured A User VM NO-NAT subnet has been configured in the User VPC The administrator has successfully created a VM and added the NIC associated with the NO-NAT subnet, but is not able to communication with other resources.

Which option will resolve this issue?

- A. Check that the network ACLs for the NO-NAT subnet are not blocking the necessary traffic.
- B. Verify that the route table associated with the User VPC has appropriate routes to the Transit VPC.
- **C. The ERP in the User VPC must be from a different CIDR range than the ERP in the transit VPC.**
- D. Ensure that the security groups associated with the VM allow traffic to and from the desired resources.

Answer: C

Explanation:

In this scenario, the issue arises from overlapping IP address ranges between the Transit VPC and the User VPC. Here's a detailed breakdown:

Understanding ERPs (Elastic Routing Prefixes):

The ERP for the Transit VPC is 10.1.1.0/25, which covers IP addresses from 10.1.1.0 to 10.1.1.127.

The ERP for the User VPC is 10.1.1.0/24, which covers IP addresses from 10.1.1.0 to 10.1.1.255.

IP Address Overlap:

Since 10.1.1.0/25 is a subset of 10.1.1.0/24, there is a significant overlap in the IP address ranges of these two ERPs.

This overlap can cause routing issues because the same IP address range is being used in both VPCs, leading to ambiguity in routing and communication.

Communication Issue:

When a VM in the User VPC tries to communicate with other resources, the network cannot accurately determine the correct route due to the overlapping IP address ranges.

This overlap prevents proper routing and results in the VM being unable to communicate with other resources as intended.

Resolution:

To resolve this issue, the ERPs must be in different CIDR ranges. This means the IP address ranges for the Transit VPC and the User VPC should not overlap.

For example, if the Transit VPC uses 10.1.1.0/25, the User VPC could use a different range such as 10.1.2.0/24 or any other range that does not overlap with 10.1.1.0/25.

By ensuring that the ERPs are in different CIDR ranges, the network can properly route traffic between the VPCs without any conflicts or ambiguities, thereby enabling the VM in the User VPC to communicate with other resources effectively.

NEW QUESTION # 46

Which address must Azure Directory Service be able to resolve when deploying a new NC2 cluster?

- A. Gateway-internal-api-cloud.nutanix.com
- **B. Gateway-external-api.cloud.nutanix.com**
- C. Download.cloud.nutanix.com
- D. Apikeys.nutanix.com

Answer: B

Explanation:

* Azure Directory Service Role: Azure Directory Service must be able to resolve specific Nutanix URLs to ensure proper communication and functionality during the deployment of an NC2 cluster.

* Critical Endpoint: The address "Gateway-external-api.cloud.nutanix.com" is critical for establishing external API communications required for the deployment and management of the NC2 cluster.

* DNS Resolution: Proper DNS resolution of this address ensures that the Azure Directory Service can interact with Nutanix services and APIs necessary for cluster operations.

* Verification Process:

* Ensure that DNS settings allow resolution of "Gateway-external-api.cloud.nutanix.com".

* Test connectivity and resolution prior to deployment to avoid issues.

* Importance: Without resolving this address, the deployment process might face connectivity issues, leading to potential deployment failures.

References:

- * Nutanix NC2 on Azure Setup Guide
- * Azure Active Directory Integration

NEW QUESTION # 47

An administrator has been tasked with ensuring NC2 VMs are able to access Azure and on-premises resources. The NC2 VM traffic must not traverse the internet.

How can the administrator achieve this?

- A. By using an Interface Endpoint
- B. By using a Site-to-Site VPN
- C. By using an SSH connection
- **D. By using ExpressRoute**

Answer: D

Explanation:

Requirement Analysis: The NC2 VMs need to access Azure and on-premises resources without traversing the internet, ensuring secure and direct connectivity.

Solution Options:

SSH Connection: Suitable for individual remote access, not for full VM connectivity to Azure and on-premises resources.

Interface Endpoint: Facilitates private connectivity to specific Azure services, but not comprehensive for all resources.

ExpressRoute: Provides private, dedicated connectivity between Azure and on-premises environments. This ensures that traffic does not traverse the public internet, meeting the security and performance requirements.

Site-to-Site VPN: Provides secure connectivity but can involve traversing the internet, which is against the requirements.

Conclusion: ExpressRoute is the optimal solution as it offers a private connection that does not involve internet traversal, ensuring secure and efficient access to both Azure and on-premises resources.

Reference:

Azure ExpressRoute Documentation

Nutanix Clusters on Azure Networking Guide

NEW QUESTION # 48

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