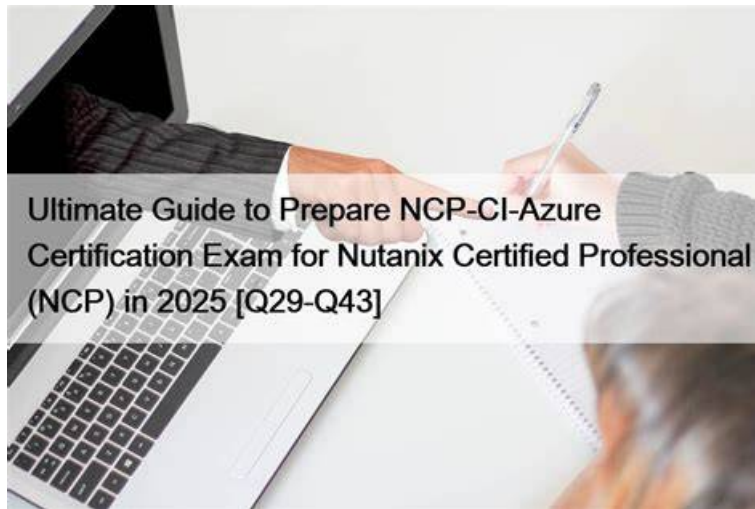


# NCP-CI-Azure exam pass guide & NCP-CI-Azure free pdf training & NCP-CI-Azure practice vce



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## Nutanix NCP-CI-Azure Exam Syllabus Topics:

| Section                                 | Objectives                                                                                                                                                                                                                 |
|-----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Configuring an NC2 on Azure Environment | <ul style="list-style-type: none"><li>- Connectivity troubleshooting</li><li>- Cloud networking security modification</li><li>- Nutanix networking configuration</li></ul>                                                 |
| Planning an NC2 on Azure Deployment     | <ul style="list-style-type: none"><li>- Implementation requirements definition</li><li>- NC2 service subscription</li><li>- Azure cloud environment preparation</li><li>- Networking requirements identification</li></ul> |
| Managing an NC2 on Azure Environment    | <ul style="list-style-type: none"><li>- Cluster and cloud resource monitoring</li><li>- Node and cluster management tasks</li></ul>                                                                                        |
| Deploying an NC2 on Azure Environment   | <ul style="list-style-type: none"><li>- Cluster deployment troubleshooting</li><li>- Cloud provider networking configuration</li><li>- Cloud cluster deployment</li></ul>                                                  |

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## Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) Sample Questions (Q57-Q62):

### NEW QUESTION # 57

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

**Answer: B**

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 # 58

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

**Answer: E**

### NEW QUESTION # 59

A nutanix User VPC named Servers has a subnet named Tier1:

Servers: 10.0.0.0/20

Tier1: 10.0.0.0/25

Tier is using floating IPS to allow inbound traffic to the web servers that are hosted for a payroll system.

The company requires that the Network Security Group allow other Native Azure instances running in subnet AD (10.20.0.0/24) in the Prism Central VNet to be able to contact the web servers.

Which statement is true regarding this company requirement?

- A. The external NIC of the Flow Gateway Network Security Group needs to allow traffic from

10.20.0.0/24.

- B. Native Azure instances in the Prism Central vNet will be allowed access by default.
- **C. The internal NIC of the Flow Gateway Network Security Group needs to allow to traffic from 10.20.0.0/24.**
- D. Policy based routing in the Servers VPC must be edited to allow traffic from 10.20.0.0/24.

**Answer: C**

Explanation:

\* Flow Gateway Network Security Group (NSG): NSGs control the traffic flow to and from network interfaces associated with VMs and other resources. Configuring the NSG correctly is crucial for ensuring that required traffic is allowed.

\* Internal NIC Configuration: To allow Native Azure instances in the Prism Central VNet (10.20.0.0/24) to access the web servers in the Tier1 subnet, the internal NIC of the Flow Gateway must be configured to allow traffic from 10.20.0.0/24. This ensures that inbound traffic from these instances is permitted and properly routed to the web servers.

References:

\* Azure Network Security Group Documentation

\* Nutanix Flow Gateway Configuration Guide

### NEW QUESTION # 60

An organization wants to use existing Azure resources to deploy NC2.

What is a valid requirement to use existing Azure resources for this task?

- A. More than two DNS servers must be used.
- B. The fastpath-enabled tag must be added after creating a NAT gateway.
- C. Azure NAT gateway must be attached to the cluster management Prism Central, and external Flow Gateway subnets.
- **D. A new Azure resource group must be created where all resources, such as VNets must be created.**

**Answer: D**

Explanation:

\* Resource Group Requirement: When deploying NC2 on Azure, it is essential to organize resources such as VNets, subnets, and other components in a dedicated resource group. This helps in managing and maintaining the resources efficiently.

\* New Resource Group: Creating a new Azure resource group ensures that all the necessary NC2 resources are isolated and managed together, avoiding conflicts with existing resources and providing a clear separation for administration and billing purposes.

References:

\* Azure Resource Group Documentation

\* Nutanix NC2 Deployment Guide

### NEW QUESTION # 61

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

**Answer: D**

### NEW QUESTION # 62

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