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QUESTION 1

An administrator deploys Exchange on a Nutanix cluster. The administrator creates two containers with RF2 configuration:

One container for Exchange

One container for the other VMs

The Exchange VM is experiencing I/O performance issues.

Which changes to Storage Optimization should be used on the Exchange container to enhance I/O performance?

A. No data reduction

B. Post process Deduplication only

C. Inline compression and EC-X

D. Inline compression and Deduplication

Correct Answer: A

QUESTION 2

An administrator is deploying a three-tier application on a Nutanix Enterprise Cloud consisting of web, application, and database VMs. Traffic between the servers must be limited to specific services/ports. There is an application layer firewall VM deployed on one host in the cluster.

In which way should the administrator meet this requirement?

A. Create a network for each type of VM, and use policy-based routing to control the traffic flow

B. Configure a security policy and service chain redirecting the server traffic through the firewall

C. Separate the web. application and database VMs on to dedicated VLANs

D. Categorize the VMs in Prism Central and utilize Flow to set a security policy

Correct Answer: D

QUESTION 3

An administrator needs to make sure an RF3 cluster can survive a failure of two complete racks without negatively affecting performance. The current cluster configuration consists of the following:

30 All Flash Nodes: distributed 10 nodes per rack across three 42U racks Each node is configured with 20TB usable storage all flash (Cluster Total 600TB Usable) Current cluster utilization is 500TB storage Storage containers have Erasure Coding enabled

Which configuration changes should be made to make sure the cluster meets the requirements?

A. Expand the cluster to 50 nodes distributed evenly across 5 racks

B. Expand the cluster to 48 nodes distributed evenly across 6 racks

C. Expand the cluster to 60 nodes distributed evenly across 6 racks

D. Expand the cluster to 40 nodes distributed evenly across 5 racks

Correct Answer: C

Explanation: Ref: https://portal.nutanix.com/page/documents/details?targetId=Web- Console-Guide-Prism-v5_17:arc-configure-fault-tolerance-rack-prism-c.html

Before you begin

- You must have information on the actual physical mapping of racks and blocks in the datacenter.

- Minimum cluster requirements:

  - Replication factor 2 - 3 racks (4 with Erasure Coding)

  - Replication factor 3 - 5 racks (6, with Erasure Coding) 1 node in each rack

QUESTION 4

An administrator is migrating 5MB shares from a third-party platform to Nutanix Files with the following characteristics:

Shares contain user profile directories DFS-N will be used How should the administrator create target shares for this migration?

A. Create multiple general purpose shares and distribute migrated data as evenly as possible.

B. Create multiple distributed shares and distribute migrated data as evenly as possible.

C. Create standard shares with multiple top-level directories and distribute migrated data.

D. Create distributed shares with multiple top-level directories and distribute migrated data.

Correct Answer: D

Explanation: Ref: https://portal.nutanix.com/page/documents/details/?targetId=Files- v3_6:Files-v3_6

QUESTION 5

An administrator is using Nutanix Move to migrate a Windows VM from ESXi to AHV. Automated guest preparation is failing with an error:

Account has UAC enabled error

The administrator is using the local built-in administrator account for the Windows VM Admin approval mode must remain enabled.

What should the administrator do to continue with the migration with Nutanix Move?

A. Use a Domain Admin account for the Windows VM

B. Reboot the Windows VM and try the migration again

C. Follow manual VM preparation guidelines

D. Place Windows VM in Maintenance Mode

Correct Answer: C

Explanation: https://next.nutanix.com/move-application-migration-19/nutanix-xtract- validation-failed-user-must-belong-in-a-group-with-restore-files-and-directories-security- policy-31303

Solution:

If local built in "administrator" user is being used for guest preparation, **disable** the following Local Security policy:

Computer Configuration\Windows Settings\Security Settings\Local Policies\Security Options\User Account Control: Admin Approval Mode for the Built-in Administrator account

https://docs.microsoft.com/en-gb/windows/security/threat-protection/security-policy-settings/user-account-control-admin-approval-mode-for-the-built-in-administrator-account

Or use manual guest preparation from elevated PowerShell.

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