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Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) Sample Questions (Q18-Q23):

NEW QUESTION # 18

Create a VM template on Cluster 1 named Small Template that matches the small VM Configuration in NVD-2031 (see the Files\Documentation 6.10 folder) however, you will use default storage container.

Configure SMTP Alerting and NCC reports per NVD-2031 for Cluster 1.

Settings:

- * SMTP: Use Cluster 2 IP address
- * Cluster email: cluster1@ACME.org
- * Alert emails: primaryalerts@ACME.org, secondaryalerts@ACME.org

Answer:

Explanation:

See the Explanation below for detailed answer.

Explanation:

Here is the step-by-step solution to complete both tasks on Cluster 1.

This solution requires you to first find the IP of Cluster 2 (for the SMTP server) and then perform all configurations within the Prism Element interface for Cluster 1.

Prerequisite: Find Cluster 2 IP

- * In Prism Central, navigate to Hardware > Clusters.
- * Find Cluster 2 in the list and note its IP Address. You will use this in the steps below.

Task 1: Create the VM Template

- * Log in to the Prism Element (PE) interface for Cluster 1. (From PC, go to Hardware > Clusters > click the name "Cluster 1").
- * Navigate to the VM view from the main dashboard.
- * Click the + Create VM button.
- * Fill in the VM details based on the NVD-2031 "Small VM" configuration (e.g., 2 vCPUs, 1 Core per vCPU, 4 GB RAM).
- * Name: Small Template
- * Compute Details:
- * vCPUs: 2
- * Number of Cores per vCPU: 1
- * Memory: 4 GB
- * Scroll down to Storage and click + Add New Disk.
- * Operation: Select Clone from Image Service.
- * Image: Select any available guest OS image (e.g., a Windows or CentOS image).
- * Storage Container: Ensure the default container is selected (as required by the task).
- * Click Add.
- * Scroll down to Network Adapters (NIC) and click + Add NIC.
- * Select any available VLAN/Subnet (e.g., Primary).
- * Click Add.
- * Click Save. The VM will be created (and remain powered off).
- * Find the new Small Template VM in the list. Select its checkbox.
- * Click the Actions dropdown and select Convert to Template.
- * Confirm the action by clicking OK.

Task 2: Configure SMTP and NCC Reports

- * While still in the Cluster 1 Prism Element interface, click the gear icon (Settings) in the top-right corner.
- * Select SMTP Server from the left-hand menu.
- * Click the Configure button.
- * In the "Server Settings" tab, fill in the following:
 - * Server Address: Enter the Cluster 2 IP Address (which you found in the prerequisite step).
 - * Port: 25 (leave as default).
 - * From Email Address: cluster1@ACME.org
 - * Click Next.
- * In the "Email Recipients" tab, click + Add Email Recipient.
- * Address: primaryalerts@ACME.org
- * Ensure all severities (Critical, Warning, Info) are checked.
- * Click Save.
- * Click + Add Email Recipient again.

- * Address: secondaryalerts@ACME.org
- * Ensure all severities are checked.
- * Click Save.
- * Click Done. A test email will be sent.
- * In the main Settings menu, select Alerts and Notifications.
- * Scroll to the NCC Health Checks section.
- * Check the box labeled Email Nutanix Cluster Check reports to recipients. (This will use the SMTP settings and recipients you just configured).
- * Click Save.

NEW QUESTION # 19

Task 1

An administrator needs to configure storage for a Citrix-based Virtual Desktop infrastructure.

Two VDI pools will be created

Non-persistent pool names MCS_Pool for tasks users using MCS Microsoft Windows 10 virtual Delivery Agents (VDAs)

Persistent pool named Persist_Pool with full-clone Microsoft Windows 10 VDAs for power users

20 GiB capacity must be guaranteed at the storage container level for all power user VDAs. The power user container should not be able to use more than 100 GiB. Storage capacity should be optimized for each desktop pool.

Configure the storage to meet these requirements. Any new object created should include the name of the pool (s) (MCS and/or Persist) that will use the object.

Do not include the pool name if the object will not be used by that pool.

Any additional licenses required by the solution will be added later.

Answer:

Explanation:

See the Explanation for step by step solution.

Explanation:

To configure the storage for the Citrix-based VDI, you can follow these steps:

Log in to Prism Central using the credentials provided.

Go to Storage > Storage Pools and click on Create Storage Pool.

Enter a name for the new storage pool, such as VDI_Storage_Pool, and select the disks to include in the pool.

You can choose any combination of SSDs and HDDs, but for optimal performance, you may prefer to use more SSDs than HDDs.

Click Save to create the storage pool.

Go to Storage > Containers and click on Create Container.

Enter a name for the new container for the non-persistent pool, such as MCS_Pool_Container, and select the storage pool that you just created, VDI_Storage_Pool, as the source.

Under Advanced Settings, enable Deduplication and Compression to reduce the storage footprint of the non-persistent desktops.

You can also enable Erasure Coding if you have enough nodes in your cluster and want to save more space. These settings will help you optimize the storage capacity for the non-persistent pool.

Click Save to create the container.

Go to Storage > Containers and click on Create Container again.

Enter a name for the new container for the persistent pool, such as Persist_Pool_Container, and select the same storage pool, VDI_Storage_Pool, as the source.

Under Advanced Settings, enable Capacity Reservation and enter 20 GiB as the reserved capacity. This will guarantee that 20 GiB of space is always available for the persistent desktops. You can also enter 100 GiB as the advertised capacity to limit the maximum space that this container can use. These settings will help you control the storage allocation for the persistent pool.

Click Save to create the container.

Go to Storage > Datastores and click on Create Datastore.

Enter a name for the new datastore for the non-persistent pool, such as MCS_Pool_Datastore, and select NFS as the datastore type. Select the container that you just created, MCS_Pool_Container, as the source.

Click Save to create the datastore.

Go to Storage > Datastores and click on Create Datastore again.

Enter a name for the new datastore for the persistent pool, such as Persist_Pool_Datastore, and select NFS as the datastore type. Select the container that you just created, Persist_Pool_Container, as the source.

Click Save to create the datastore.

The datastores will be automatically mounted on all nodes in the cluster. You can verify this by going to Storage > Datastores and clicking on each datastore. You should see all nodes listed under Hosts.

You can now use Citrix Studio to create your VDI pools using MCS or full clones on these datastores. For more information on

how to use Citrix Studio with Nutanix Acropolis, see Citrix Virtual Apps and Desktops on Nutanix or Nutanix virtualization environments.

Create Storage Container ? X

Name: ST_MCS_Pool

Storage Pool: Storage_Pool

Max Capacity: 53.26 TiB (Physical) Based on storage pool free unreserved capacity

Advanced Settings

Replication Factor: 2

Reserved Capacity: 20 GiB

Advertised Capacity: Total GiB

Compression: Perform post-process compression of all persistent data. For inline compression, set the delay to 0.

Delay (in minutes): 0

Deduplication

Cache: Perform inline deduplication of read caches to optimize performance.

Capacity: Perform post-process deduplication of persistent data.

Erasure Coding ?

NUTANIX

Enable

Erasure coding enables capacity savings across solid-state drives and hard disk drives.

Filesystem Whitelists

Enter comma-separated options

Advanced Settings

Cancel

Save

Create Storage Container

Name: ST_Persist_Pool

Storage Pool: Storage_Pool

Max Capacity: 53.26 TiB (Physical) Based on storage pool free unreserved capacity

Advanced Settings

Replication Factor: 3

Reserved Capacity: 0 GiB

Advertised Capacity: 100 GiB

Compression: Perform post-process compression of all persistent data. For inline compression, set the delay to 0.

Delay (in minutes): 0

Deduplication

Cache: Perform inline deduplication of read caches to optimize performance.

Capacity: Perform post-process deduplication of persistent data.

Erasure Coding

Enable: Erasure coding enables capacity savings across solid-state drives and hard disk drives.

Filesystem Whitelists

Enter comma separated entries:

* Advanced Settings Cancel Save

<https://portal.nutanix.com/page/documents/solutions/details?targetId=BP-2079-Citrix-Virtual-Apps-and- Desktops:bp-nutanix-storage-configuration.html>

NEW QUESTION # 20

Task 8

An administrator has environment that will soon be upgraded to 6.5. In the meantime, they need to implement log and apply a security policy named Staging_Production, such that not VM in the Staging Environment can communicate with any VM in the production Environment. Configure the environment to satisfy this requirement.

Note: All other configurations not indicated must be left at their default values.

Answer:

Explanation:

See the Explanation for step by step solution.

Explanation:

To configure the environment to satisfy the requirement of implementing a security policy named Staging_Production, such that no VM in the Staging Environment can communicate with any VM in the production Environment, you need to do the following steps: Log in to Prism Central and go to Network > Security Policies > Create Security Policy. Enter Staging_Production as the name of the security policy and select Cluster A as the cluster.

In the Scope section, select VMs as the entity type and add the VMs that belong to the Staging Environment and the Production Environment as the entities. You can use tags or categories to filter the VMs based on their environment.

In the Rules section, create a new rule with the following settings:

Direction: Bidirectional

Protocol: Any

Source: Staging Environment

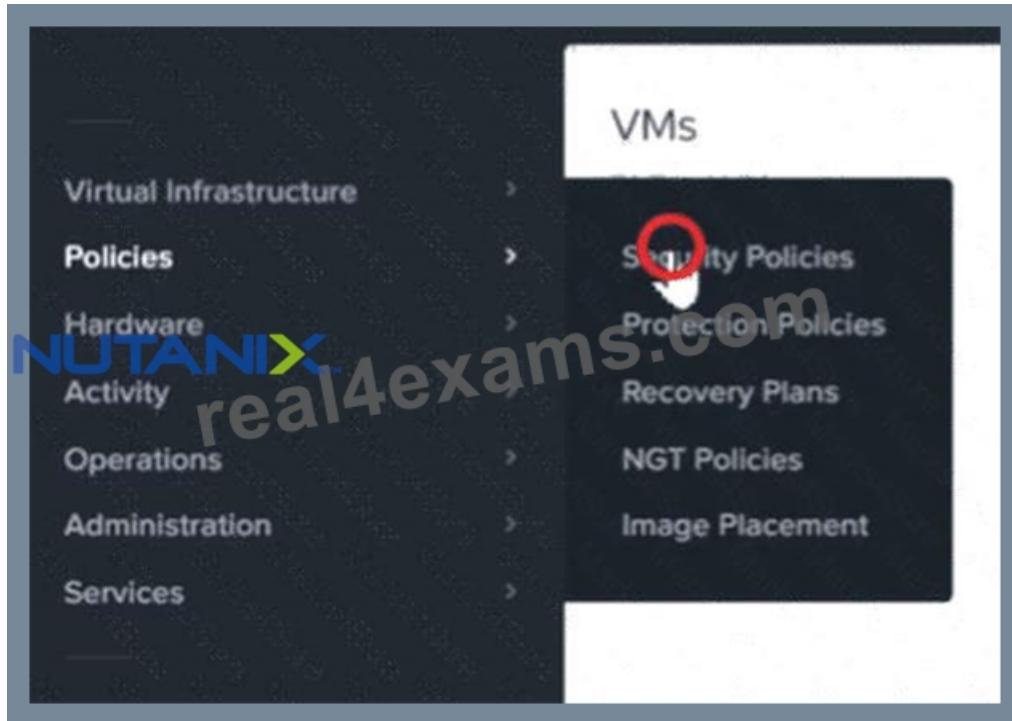
Destination: Production Environment

Action: Deny

Save the security policy and apply it to the cluster.

This will create a security policy that will block any traffic between the VMs in the Staging Environment and the VMs in the Production Environment. You can verify that the security policy is working by trying to ping or access any VM in the Production Environment from any VM in the Staging Environment, or vice versa.

You should not be able to do so.



Name

Staging_Production

Purpose

Isolate Staging_Production

Isolate This Category

Environment: Staging

From This Category

Environment: Production

Apply the isolation only within a subset of the data center

Advanced Configuration

NUTANIX™

Policy Hit Logs

Disabled

Cancel **Apply Now** **Save and Monitor**

NUTANIX™

To enforce the policy, check the box next to the policy, choose Actions, then Apply.

NEW QUESTION # 21

Task 9

The application team has requested several mission-critical VMs to be configured for disaster recovery. The remote site (when added) will not be managed by Prism Central. As such, this solution should be built using the Web Console.

Disaster Recovery requirements per VM:

Mkt01
RPO: 2 hours
Retention: 5 snapshots

Fin01
RPO: 15 minutes
Retention: 7 days

Dev01
RPO: 1 day
Retention: 2 snapshots

Configure a DR solution that meets the stated requirements.
Any objects created in this item must start with the name of the VM being protected.
Note: the remote site will be added later

Answer:

Explanation:
See the Explanation for step by step solution.

Explanation:
To configure a DR solution that meets the stated requirements, you can follow these steps:

Log in to the Web Console of the source cluster where the VMs are running.

Click on Protection Domains on the left menu and click on Create Protection Domain.

Enter a name for the protection domain, such as PD_Mkt01, and a description if required. Click Next.

Select Mkt01 from the list of VMs and click Next.

Select Schedule Based from the drop-down menu and enter 2 hours as the interval. Click Next.

Select Remote Site from the drop-down menu and choose the remote site where you want to replicate the VM.

Click Next.

Enter 5 as the number of snapshots to retain on both local and remote sites. Click Next.

Review the protection domain details and click Finish.

Repeat the same steps for Fin01 and Dev01, using PD_Fin01 and PD_Dev01 as the protection domain names, and adjusting the interval and retention values according to the requirements.

A protection domain is a grouping of Virtual Machines for disaster recovery purposes. Enter a name (using alpha numeric characters only) for the protection domain you would like to create. You will then be guided into assigning Virtual Machines to it, and scheduling it.

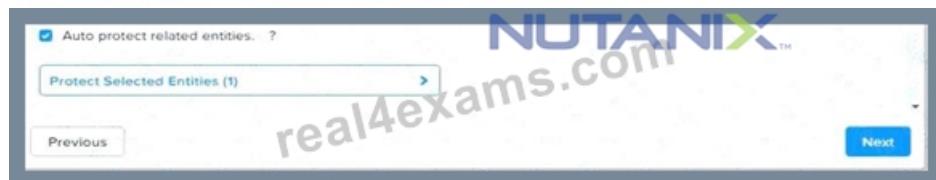
Name

Auto protect related entities. ?

Protect Selected Entities (1)

Previous

Next



Protected Entities (1)

Search by Entity Name

Search by CG Name

NUTANIX Entity Name CG

Mkt01 **Mkt01**

Unprotect Selected Entities



NEW QUESTION # 22

Due to new security requirements, an administrator has been tasked with updating the security settings for user accounts within Prism Element on Cluster 1.

An SSL Certificate Signing Request with Subject Alternative Name should be generated for submission to the security team's Certificate Authority with the following details:

countryName = US

stateOrProvinceName = North Carolina

localityName = Durham

organizationName = ACME

organizationalUnitName = Infrastructure

commonName = prism_element.ACME.org

emailAddress = administrator@ACME.org

Alternate names = cvm1.ACME.org, cvm2.ACME.org, cvm3.ACME.org

Encryption: RSA 2048, sha256

When the Certificate Signing Request is generated, place a copy of both the .cnf file and the .csr file on the desktop named 'prism_element_acme.cnf' and 'prism_element_acme.csr'. Save a copy of the command(s) used for this scenario to a new file on the desktop named 'Task 5.txt'.

Note: You must copy and paste the command(s) and output from SSH to the "Task 5.txt" file to achieve all points available.

Answer:

Explanation:

See the Explanation below for detailed answer.

Explanation:

Here is the step-by-step solution to generate the Certificate Signing Request (CSR) on Cluster 1.

This entire process is performed from an SSH session connected to a CVM (Controller VM) on Cluster 1.

1. Access Cluster 1 CVM

- * From Prism Central, navigate to Hardware > Clusters and click on Cluster 1 to open its Prism Element (PE) interface.
- * In the Cluster 1 PE, navigate to Hardware > CVMs to find the IP address of any CVM in the cluster.
- * Use an SSH client (like PuTTY) to connect to the CVM's IP address.
- * Log in with the admin user and password.

2. Create the Configuration File (.cnf)

To include the Subject Alternative Names (SANs), you must first create a configuration file.

- * In the CVM's command line, create the .cnf file using a text editor:

```
vi prism_element_acme.cnf
```

- * Press i to enter "Insert" mode.

- * Paste the following text exactly into the editor:

Ini, TOML

```
[ req ]
```

```
default_bits = 2048
```

```
distinguished_name = req_distinguished_name
```

```
req_extensions = v3_req
```

```
prompt = no
```

```
[ req_distinguished_name ]
```

```
C = US
```

```
ST = North Carolina
```

```
L = Durham
```

```
O = ACME
```

```
OU = Infrastructure
```

```
CN = prism_element.ACME.org
```

```
emailAddress = administrator@ACME.org
```

```
[ v3_req ]
```

```
subjectAltName = @alt_names
```

```
[ alt_names ]
```

```
DNS.1 = cvm1.ACME.org
```

```
DNS.2 = cvm2.ACME.org
```

```
DNS.3 = cvm3.ACME.org
```

- * Press Esc to exit "Insert" mode, then type :wq and press Enter to save and quit vi.

3. Generate the CSR and Key

- * Run the following openssl command. This command uses the .cnf file to generate the new CSR (.csr) and a corresponding private key (.key), applying the sha256 encryption as requested.

Bash

```
openssl req -new -nodes -out prism_element_acme.csr -keyout prism_element_acme.key -config prism_element_acme.cnf -sha256
```

- * The command will output the following, confirming the key generation:

- * Generating a 2048 bit RSA private key

```
* .....+++++
```

```
* .....+++++
```

```
* writing new private key to 'prism_element_acme.key'
```

```
* -----
```

4. Save Files to the Desktop

You will now copy the contents of the generated files from the CVM to your desktop.

- * For Task 5.txt (Commands and Output):

- * Open a new Notepad file on the desktop.

- * Copy and paste all the commands you ran in the SSH session and their full output (as shown in steps 2 and 3) into this file.

- * Save the file on the desktop as Task 5.txt.

- * For prism_element_acme.cnf

- * In the CVM SSH session, display the file's content:

```
cat prism_element_acme.cnf
```

- * Copy the entire text output (starting from [req]).

- * Open a new Notepad file on the desktop.

- * Paste the content and save the file as prism_element_acme.cnf.

- * For prism_element_acme.csr:

- * In the CVM SSH session, display the file's content:

```
cat prism_element_acme.csr
```

- * Copy the entire text output, including the -----BEGIN CERTIFICATE REQUEST----- and ----- END CERTIFICATE

REQUEST---- lines.

* Open a new C:\Users\admin\Desktop\Notepad file on the desktop.

* Paste the content and save the file as prism_element_acme.csr.

NEW QUESTION # 23

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