便利NCM-MCI-6.10｜最高のNCM-MCI-6.10試験情報試験｜試験の準備方法Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI)シュミレーション問題集

P.S. GoShikenがGoogle Driveで共有している無料かつ新しいNCM-MCI-6.10ダンプ：https://drive.google.com/open?id=1kWyu6YLu9BXWU8OATDXOAjnQOBOa_Pgl

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>> NCM-MCI-6.10試験情報 <<

NCM-MCI-6.10シュミレーション問題集 & NCM-MCI-6.10試験過去問

NCM-MCI-6.10テスト教材は、主に3つの学習モード（Pdf、オンライン、ソフトウェア）をそれぞれ使用します。その中でも、ソフトウェアモデルはコンピューターユーザー向けに設計されており、ユーザーがWindowsインターフェイスを使用して学習のNCM-MCI-6.10テスト準備を開くことができます。ユーザーが読むのに便利です。 NCM-MCI-6.10テスト教材には、オンライン学習プラットフォームとは異なる最大の利点があります。NCM-MCI-6.10クイズトレントは、クライアントにログインして同時に詳細を学習することができ、人々はNCM-MCI-6.10あらゆる種類の電子機器のテスト準備。

Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) 認定 NCM-MCI-6.10 試験問題 (Q11-Q16):

質問 # 11
Task 5
An administrator has noticed that after a host failure, the SQL03 VM was not powered back on from another host within the cluster. The Other SQL VMs (SQL01, SQL02) have recovered properly in the past.
Resolve the issue and configure the environment to ensure any single host failure affects a minimal number os SQL VMs.
Note: Do not power on any VMs

正解：

解説：
See the Explanation for step by step solution.
Explanation:
One possible reason why the SQL03 VM was not powered back on after a host failure is that the cluster was configured with the default (best effort) VM high availability mode, which does not guarantee the availability of VMs in case of insufficient resources on the remaining hosts. To resolve this issue, I suggest changing the VM high availability mode to guarantee (reserved segments), which reserves some memory on each host for failover of VMs from a failed host. This way, the SQL03 VM will have a higher chance of being restarted on another host in case of a host failure.
To change the VM high availability mode to guarantee (reserved segments), you can follow these steps:
Log in to Prism Central and select the cluster where the SQL VMs are running.
Click on the gear icon on the top right corner and select Cluster Settings.
Under Cluster Services, click on Virtual Machine High Availability.
Select Guarantee (Reserved Segments) from the drop-down menu and click Save.
To configure the environment to ensure any single host failure affects a minimal number of SQL VMs, I suggest using anti-affinity rules, which prevent VMs that belong to the same group from running on the same host. This way, if one host fails, only one SQL VM will be affected and the other SQL VMs will continue running on different hosts.
To create an anti-affinity rule for the SQL VMs, you can follow these steps:
Log in to Prism Central and click on Entities on the left menu.
Select Virtual Machines from the drop-down menu and click on Create Group.
Enter a name for the group, such as SQL Group, and click Next.
Select the SQL VMs (SQL01, SQL02, SQL03) from the list and click Next.
Select Anti-Affinity from the drop-down menu and click Next.
Review the group details and click Finish.
I hope this helps. How else can I help?
https://portal.nutanix.com/page/documents/details?targetId=AHV-Admin-Guide-v6_5:ahv-affinity-policies-c.html
A screenshot of a computer Description automatically generated with medium confidence

質問 # 12
An administrator needs to perform AOS and AHV upgrades on a Nutanix cluster and wants to ensure that VM data is replicated as quickly as possible when hosts and CVMs are rebooted.
Configure Cluster 1 so that after planned host and CVM reboots, the rebuild scan starts immediately.
Note:
You will need to use SSH for this task. Ignore the fact that this is a 1-node cluster.

正解：

解説：
See the Explanation below for detailed answer.
Explanation:
Here is the step-by-step solution to configure the immediate rebuild scan on Cluster 1.
This task must be performed from an SSH session connected to a CVM (Controller VM) on Cluster 1.
1. Access the Cluster 1 CVM
* From the Prism Central dashboard, 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. Modify the Rebuild Delay Setting
By default, the cluster waits 15 minutes (900 seconds) before starting a rebuild scan after a CVM reboot. You will change this setting to 0.
* Once logged into the CVM, run the following command to set the delay to 0 seconds:
gflag --set --gflags=stargate_delayed_rebuild_scan_secs=0
* (Optional but recommended) You can verify the change took effect by running the "get" command:
gflag --get --gflags=stargate_delayed_rebuild_scan_secs
The output should now show stargate_delayed_rebuild_scan_secs=0.

質問 # 13
An administrator wants to increase the performance of their Database virtual machine.
Database_VM has a database that is spread across three vDisks in the volume group Database_VM. The volume group is directly attached to the virtual machine. Previous performance analysis has indicated all storage requests are going to the same node. While this test environment has 1 node, the production environment has 3 nodes.
Configure the Volume Group Database_VM so that it's optimized for the user's VM and the production environment. The virtual machine has been powered off and moved to this test cluster for the maintenance work.
Note: Do not power on the VM.

正解：

解説：
See the Explanation below for detailed answer.
Explanation:
Here is the step-by-step solution to configure the Volume Group for optimized performance in the production environment.
This task is performed in Prism Central.
* From the main dashboard, navigate to Compute & Storage > Volume Groups.
* Find the Volume Group named Database_VM in the list.
* Select the checkbox next to Database_VM.
* Click the Actions dropdown menu and select Update.
* In the "Update Volume Group" dialog, scroll to the bottom of the "Basic Configuration" section.
* Find the checkbox labeled Enable Client Side Load Balancing and check it.
Note: This setting allows the iSCSI initiator within the guest VM to connect to all CVMs in the cluster, distributing the storage load from the three vDisks across all three nodes in the production environment instead of focusing all I/O on just one.
Click Save.

質問 # 14
An administrator regularly sees a WARN for backup_schedule_check and also receives alerts for Pulse not being enabled on Cluster 1.

Detailed information for backup_schedule_check:
Node xx.xx.xx.xx:
WARN: Backup schedule(s) exist for protection domain NoVMs; however, there are no entities in the protection domain.
Refer
to KB 1910 (http://portal.nutanix.com/kb/1910) for details on backup_schedule_check or Recheck with: ncc health_checks data_protection_checks protection_domain_checks backup_schedule_check.
This shows up in NCC, however, it is something set up by the company and they do not want the NCC check to be run.
Configure Cluster 1 to no longer have messages in NCC about the backup_schedule_check.
Turn off the alert for Pulse not being enabled, and resolve the alert. They would like messages about Pulse to be recorded, but do not want an alert.
Note: You may need to run the "Pulse is not enabled" check in order to have one to resolve.

正解：

解説：
See the Explanation below for detailed answer.
Explanation:
Here is the step-by-step solution to configure Cluster 1 from its Prism Element interface.
1. Disable the backup_schedule_check NCC Check
This will prevent the WARN message for the NoVMs protection domain.
* Log in to the Cluster 1 Prism Element (PE) interface.
* Navigate to the Health dashboard (click the "heart" icon in the top-left).
* In the left-hand menu, select NCC.
* In the search bar for the checks, type backup_schedule_check to find the specific check.
* Select the checkbox next to the backup_schedule_check in the list.
* Click the Disable button that appears above the table. This will stop this check from running during NCC health reports.
2. Configure and Resolve Pulse Alerts
This process involves two parts: disabling the alerting policy, and then enabling Pulse itself to resolve the underlying condition.
A. Disable the Alert Policy
This stops the system from generating a new alert if Pulse is ever disabled, satisfying the "do not want an alert" requirement.
* Click the gear icon (Settings) in the top-right corner.
* From the left-hand menu, select Alert Policies.
* In the search bar, type Pulse to find the policy.
* Select the checkbox for the alert policy named Pulse is not enabled (or pulse_disabled_alert).
* Click the Update button.
* Uncheck the Enable box for the policy.
* Click Save.
B. Enable Pulse (to Resolve the Condition)
This enables the Pulse service to record messages (as requested) and fixes the root cause of the alert, allowing it to be resolved.
* Click the gear icon (Settings) in the top-right corner.
* From the left-hand menu, select Pulse.
* Click the Enable Pulse button (or "Update" if it's already partially configured).
* Check the box for Enable Pulse.
* (Note: Any "Enable alerts for Pulse" boxes would remain unchecked or be ignored, as the main Alert Policy itself is now disabled.)
* Click Save.
C. Resolve the Active Alert
* Navigate to the Alerts dashboard (click the "bell" icon in the top-left).
* Find the active alert: Pulse is not enabled.
* (Note: If the alert is not present, you would first go to the Health dashboard, run the check_pulse NCC check to generate it, and then return to the Alerts dashboard.)
* Select the checkbox next to the "Pulse is not enabled" alert.
* Click the Resolve button that appears at the top of the list. Since the underlying condition (Pulse being disabled) is now fixed, the alert will be successfully resolved.

質問 # 15
Task 6
An administrator needs to assess performance gains provided by AHV Turbo at the guest level.
To perform the test the administrator created a Windows 10 VM named Turbo with the following configuration.
1 vCPU
8 GB RAM

SATA Controller
40 GB vDisk
The stress test application is multi-threaded capable, but the performance is not as expected with AHV Turbo enabled. Configure the VM to better leverage AHV Turbo.
Note: Do not power on the VM. Configure or prepare the VM for configuration as best you can without powering it on.

正解：

解説：
To configure the VM to better leverage AHV Turbo, you can follow these steps:
Log in to Prism Element of cluster A using the credentials provided.
Go to VM > Table and select the VM named Turbo.
Click on Update and go to Hardware tab.
Increase the number of vCPUs to match the number of multiqueues that you want to enable. For example, if you want to enable 8 multiqueues, set the vCPUs to 8. This will improve the performance of multi-threaded workloads by allowing them to use multiple processors.
Change the SCSI Controller type from SATA to VirtIO. This will enable the use of VirtIO drivers, which are required for AHV Turbo.
Click Save to apply the changes.
Power off the VM if it is running and mount the Nutanix VirtIO ISO image as a CD-ROM device. You can download the ISO image from Nutanix Portal.
Power on the VM and install the latest Nutanix VirtIO drivers for Windows 10. You can follow the instructions from Nutanix Support Portal.
After installing the drivers, power off the VM and unmount the Nutanix VirtIO ISO image.
Power on the VM and log in to Windows 10.
Open a command prompt as administrator and run the following command to enable multiqueue for the VirtIO NIC:
ethtool -L eth0 combined 8
Replace eth0 with the name of your network interface and 8 with the number of multiqueues that you want to enable. You can use ipconfig /all to find out your network interface name.
Restart the VM for the changes to take effect.
You have now configured the VM to better leverage AHV Turbo. You can run your stress test application again and observe the performance gains.
https://portal.nutanix.com/page/documents/kbs/details?targetId=kA00e000000LKPdCAOchangev
CPUto 2/4 ?
Change SATA Controller to SCSI:
acli vm.get Turbo
Output Example:
Turbo {
config {
agent_vm: False
allow_live_migrate: True
boot {
boot_device_order: "kCdrom"
boot_device_order: "kDisk"
boot_device_order: "kNetwork"
uefi_boot: False
}
cpu_passthrough: False
disable_branding: False
disk_list {
addr {
bus: "ide"
index: 0
}
cdrom: True
device_uuid: "994b7840-dc7b-463e-a9bb-1950d7138671"
empty: True
}
disk_list {
addr {
bus: "sata"

index: 0
}
container_id: 4
container_uuid: "49b3e1a4-4201-4a3a-8abc-447c663a2a3e"
device_uuid: "622550e4-fb91-49dd-8fc7-9e90e89a7b0e"
naa_id: "naa.6506b8dcda1de6e9ce911de7d3a22111"
storage_vdisk_uuid: "7e98a626-4cb3-47df-a1e2-8627cf90eae6"
vmdisk_size: 10737418240
vmdisk_uuid: "17e0413b-9326-4572-942f-68101f2bc716"
}
flash_mode: False
hwclock_timezone: "UTC"
machine_type: "pc"
memory_mb: 2048
name: "Turbo"
nic_list {
connected: True
mac_addr: "50:6b:8d:b2:a5:e4"
network_name: "network"
network_type: "kNativeNetwork"
network_uuid: "86a0d7ca-acfd-48db-b15c-5d654ff39096"
type: "kNormalNic"
uuid: "b9e3e127-966c-43f3-b33c-13608154c8bf"
vlan_mode: "kAccess"
}
num_cores_per_vcpu: 2
num_threads_per_core: 1
num_vcpus: 2
num_vnuma_nodes: 0
vga_console: True
vm_type: "kGuestVM"
}
is_rf1_vm: False
logical_timestamp: 2
state: "Off"
uuid: "9670901f-8c5b-4586-a699-41f0c9ab26c3"
}
acli vm.disk_create Turbo clone_from_vmdisk=17e0413b-9326-4572-942f-68101f2bc716 bus=scsi remove the old disk acli vm.disk_delete 17e0413b-9326-4572-942f-68101f2bc716 disk_addr=sata.0

質問 # 16
.....

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