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Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI)v6.5

Nutanix NCM-MCI-6.5

Version Demo

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Topic Break Down

Topic	No. of Questions
Topic 1, Deploy a Nutanix Multicloud Infrastructure Solution	4
Topic 2, Manage a Nutanix Multicloud Infrastructure Solution	2
Topic 3, Troubleshoot a Nutanix Multicloud Infrastructure Solution	2
Topic 4, Mix Questions	1
Total	9

QUESTION NO: 1 - (SIMULATION)

Task 12

An administrator needs to create a report named VMs_Power_State that lists the VMs in the cluster and their basic details including the power state for the last month.

No other entities should be included in the report.

The report should run monthly and should send an email to `admin@syberdyne.net` when it runs.

Generate an instance of the report named VMs_Power_State as a CSV and save the zip file as `Desktop\Files\VMs_Power_state.zip`

Note: Make sure the report and zip file are named correctly. The SMTP server will not be configured.

ANSWER: See the explanation for the answer

Explanation:

Create the report with these required settings:

Go to **Operations > Reports** and select **New Report**.

Create a **Data Table** custom view with **Virtual Machine (VM)** as the entity type. Do not add Cluster, Host, or any other entity-type views.

Include the VM basic-detail columns needed for the listing, including at minimum **Name** and **Power State** (and the available basic VM detail fields such as vCPUs, Memory, and disk details as appropriate).

Name the report exactly `VMs_Power_State`.

Set **Time Period for Report** to **Last Month**.

Set the schedule/frequency to **Monthly**.

Add `admin@syberdyne.net` as an additional email recipient. SMTP does not need to be configured for this task.

Select **CSV** as the output format.

Save the report and use **Save and Run Now** (or run the saved report immediately).

After the run completes, download the CSV report archive and save/rename the downloaded ZIP file exactly as:

`Desktop\Files\VMs_Power_state.zip`

Be careful with capitalization: the report name is `VMs_Power_State`, while the required ZIP filename is `VMs_Power_state.zip` (lowercase `s` in `state`).