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Exam : **D-PCR-DY-01**

Title : Dell PowerProtect Cyber Recovery Deploy v2 Exam

Version : DEMO

1.An IT manager needs to rerun a previously generated Dell PowerProtect Cyber Recovery report to verify the job activities for a specific period. They want to ensure that report includes the latest data. What action should the IT manager take to rerun the report?
A. Generate a new report using the Report Wizard
B. Edit the report schedule
C. Select 'Run Now* in the Generated Reports pane
D. Clone the report schedule
Answer: A
Explanation:
To ensure the report includes the latest data, the IT manager should generate a new report using the Report Wizard, which reruns the report query and produces an updated output.

2.What does Dell Technologies recommend before defining Dell PowerProtect Cyber Recovery policies?
A. Perform an initial replication between the production and vault systems for each replication context
B. Enable high availability (HA) on the Dell PowerProtect Data Domain system
C. Lock the PowerProtect Cyber Recovery vault manually before initiating a Sync operation
D. Configure two floating IP addresses for PowerProtect Data Domain management and replication
Answer: A
Explanation:
Dell Technologies recommends performing an initial replication between the production and vault systems for each replication context before defining Cyber Recovery policies to ensure data consistency and establish a baseline for ongoing replication and protection.

3.Which CPU/memory requirements are needed to deploy CyberSense virtual appliance with large configuration?
A. 25 vCPU/ 192 GB RAM
B. 32 vCPU/ 384 GB RAM
C. 32 vCPU/ 364 GB RAM
D. 20 vCPU/ 192 GB RAM
Answer: B
Explanation:
Deploying the CyberSense virtual appliance with a large configuration requires 32 vCPU and 384 GB of RAM to handle the processing and memory demands efficiently.

4.Which describes the best use of Dell PowerProtect Data Domain in an isolated clean room?
A. Stand by for production Data Domain
B. To extend recoverability of the immutable copies for up to 45 days
C. long running analyze jobs from vault Data Domain
D. Target for alternate recovery
Answer: D
Explanation:
Using Dell PowerProtect Data Domain in an isolated clean room serves as a secure target for alternate recovery, providing a protected environment to restore data if the primary vault is compromised.

5.What is the minimum configuration required to deploy the Dell PowerProtect Cyber Recovery OVA in a VMware ESXi environment?

A. VMware vCenter or ESXi, Version 7.0 and 8.0, 1 Disks, 2 CPUs, 8GB Memory

B. VMware vCenter or ESXi, Version 7.0 and 8.0, 6 Disks, 4 CPUs, 4GB Memory

C. VMware vCenter or ESXi, Version 7.0 and 8.0, 2 Disks, 2 CPUs, 16GB Memory

D. VMware vCenter or ESXi, Version 7.0 and 8.0, 3 Disks, 4 CPUs, 8GB Memory

Answer: D

Explanation:

The minimum configuration to deploy the Dell PowerProtect Cyber Recovery OVA on VMware ESXi includes vCenter or ESXi version 7.0 or 8.0, with 3 disks, 4 CPUs, and 8 GB of memory to meet performance and storage requirements.