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EMC D-PDM-DY-23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">PowerProtect Data Manager Deployment and Initial Configuration: This domain covers the core components of PowerProtect Data Manager and the steps required to deploy, configure, and upgrade it in an environment. Candidates are expected to understand system requirements and the overall deployment process.

Topic 2	<ul style="list-style-type: none"> • PowerProtect Data Manager Integration: This domain focuses on connecting PowerProtect Data Manager with a wide range of workloads including MS-SQL, Oracle, VM, SAP HANA, MS Exchange, Kubernetes, File System, and NAS. It covers the requirements, configuration, backup execution, and restore procedures for each supported platform.
Topic 3	<ul style="list-style-type: none"> • PowerProtect Data Manager Administration: This domain addresses the ongoing management of PowerProtect Data Manager, including setting up protection policies, SLA compliance, reports, and disaster recovery. It also covers monitoring the environment and using built-in tools to identify and resolve issues.

EMC Dell PowerProtect Data Manager Deploy 2023 Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

In a scenario where PowerProtect Data Manager is integrated with SAP HANA, what unique consideration is necessary?

- A. In-memory database handling
- B. Cross-platform compatibility
- C. Multi-threaded processing
- D. Large file system support

Answer: A

NEW QUESTION # 40

How does PowerProtect Data Manager handle data encryption?

- A. At the network layer only
- B. At the storage layer only
- C. Encryption is not natively supported
- D. Both at the network and storage layers

Answer: D

NEW QUESTION # 41

In PowerProtect Data Manager, which aspect is critical when backing up a File System for performance optimization?

- A. File system size
- B. File permissions
- C. File system type (e.g., NTFS, EXT4)
- D. Number of files

Answer: C

NEW QUESTION # 42

When integrating PowerProtect Data Manager with Kubernetes, what is an essential consideration for backup consistency?

- A. Container runtime used
- B. Network policies applied
- C. Kubernetes version compatibility
- D. State of persistent volumes

Answer: D

