

# D-UN-DY-23 Reliable Learning Materials | New D-UN-DY-23 Study Guide



P.S. Free & New D-UN-DY-23 dumps are available on Google Drive shared by Pass4SureQuiz: <https://drive.google.com/open?id=1OXqn3AQta1XtPEsCwa2ZxJwmhUE19Gks>

Free demo will be provided for D-UN-DY-23 study materials, and you can know deeper what you will buy. We offer you free update for 365 days after you purchasing. And the latest version will be sent to your email address automatically. Therefore you can get the latest information of the D-UN-DY-23 Exam Dumps. Besides, we have the technicians to examine the website at times, and it will provide you with a clean and safe shopping environment. You just need to buy D-UN-DY-23 study materials with ease.

Earning the EMC D-UN-DY-23 Certification demonstrates a candidate's expertise in deploying and managing Dell Unity storage solutions. Dell Unity Deploy 2023 Exam certification is recognized by employers and IT professionals around the world and can help individuals advance their careers in the IT industry. Additionally, the certification provides individuals with access to a community of certified professionals who can offer support and guidance throughout their careers.

>> D-UN-DY-23 Reliable Learning Materials <<

## Free Download EMC D-UN-DY-23 Reliable Learning Materials With Interarctive Test Engine & High-quality New D-UN-DY-23 Study Guide

If you are ready for the D-UN-DY-23 exam for a long time, but lack of a set of suitable D-UN-DY-23 learning materials, I will tell you that you are so lucky to enter this page. We are such D-UN-DY-23 exam questions that you can use our products to prepare the exam and obtain your dreamed D-UN-DY-23 certificates. We all know that if you desire a better job post, you have to be equipped with appropriate professional quality and an attitude of keeping forging ahead. And we can give what you need!

### EMC Dell Unity Deploy 2023 Exam Sample Questions (Q335-Q340):

#### NEW QUESTION # 335

Which resource can generate a replacement procedure for Unity CPUs?

- A. Unity Into Hub

- B. Solve Desktop for Unity
- C. Dell EMC Online Support
- **D. Procedure Generator**

**Answer: D**

#### NEW QUESTION # 336

What action(s) can an administrator take on an existing file system from its Properties page?

- A. Format can be changed to UFS32
- B. Different Pool can be selected
- C. Size can be expanded or shrunk
- **D. Assigned HAS Server can be deleted**

**Answer: D**

#### NEW QUESTION # 337

In order to replace a faulty component, a service provider has placed one of the Unity Storage Processors into Service mode. Once the faulty component is replaced, how is the Storage Processor brought back into Normal mode?

- A. Exit the Service Mode task
- **B. Reboot the Storage Processor**
- C. Restart the Management software
- D. Reboot the storage system

**Answer: B**

#### NEW QUESTION # 338

What is the result of enabling Data Reduction on a LUN in a consistency group containing three LUNs?

- A. Data Reduction and Advanced Deduplication will be enabled on all LUNs.
- B. Data Reduction will be enabled on all LUNs in the consistency group.
- **C. All writes to all consistency group LUNs will go through the Data Reduction logic.**
- D. Any writes to the LUN will go through the Data Reduction logic.

**Answer: C**

Explanation:

Explanation

Data Reduction is a feature that reduces the amount of physical storage space required to store user data on a LUN. Data Reduction is enabled at the LUN level and applies to all the data in the LUN, including snapshots and thin clones. Data Reduction consists of two components: compression and deduplication. Compression reduces the size of data blocks by removing redundant information, while deduplication eliminates duplicate blocks across the LUN. When Data Reduction is enabled on a LUN, all writes to the LUN will go through the Data Reduction logic before being written to the storage pool. If the LUN is part of a consistency group, Data Reduction will be enabled on all the LUNs in the consistency group, and all writes to any LUN in the group will go through the Data Reduction logic. This ensures that the data in the consistency group is consistent and protected by the same Data Reduction settings. References:

Dell EMC Unity: Data Reduction Overview

Dell EMC Unity: Data Reduction Configuration and Best Practices

#### NEW QUESTION # 339

What are two characteristics of Data Reduction? (Select 2)

- A. Available on the Dell UnityVSA
- B. Can be used on LUNs in replication sessions
- C. Can be enabled only on block storage resources

- Answer: D,E**

• • • • •

**New D-UN-DY-23 Study Guide:** <https://www.pass4surequiz.com/D-UN-DY-23-exam-quiz.html>

- P.S. Free & New D-UN-DY-23 dumps are available on Google Drive shared by Pass4SureQuiz: <https://drive.google.com/open?id=1OXqn3AQta1XtPEsCwa2ZxJwmhUE19Gks>