Dell XtremIO Deploy D-XTR-DY-A-24 Dumps

If you want to thoroughly prepare for the D-XTR-DY-A-24 Dell XtremIO Deploy Achievement exam, it is highly recommended to study the latest Dell XtremIO Deploy D-XTR-DY-A-24 Dumps from Passcert, which cover all the important knowledge areas and exam topics, ensuring that you have a complete understanding of what will be tested. By using these updated Dell XtremIO Deploy D-XTR-DY-A-24 Dumps, you gain access to a wide range of practice questions, which will help you identify any weak points and strengthen your overall grasp of the subject matter.

🎚 Difficulté **Moyen**	🕐 Durée **12 mois**	🏷 Catégories **Science & Biologie**	💵 Coût **40 USD ($)**

Introduction

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This evaluation emphasizes the expertise required to deploy XtremIO storage systems in diverse virtualized open systems environments. It covers tasks such as cluster setup and initial configuration, setting up and managing host access to storage, local replication implementation, performance monitoring and enhancement, and basic troubleshooting. Successfully completing this assessment demonstrates the ability to install and implement solutions using XtremIO and X2 systems. The evaluation is backed by a core curriculum that outlines the essential components and features of XtremIO and X2 systems, as well as how to deploy these solutions in client settings. The assessment consists of 60 questions, lasts 90 minutes, and requires a passing score of 63.

Exam Topics

Topics likely to be covered on this exam include:

XtremIO X1 and X2 Hardware Fundamentals (9%)

● Identify and describe the XtremIO X1 and X2 hardware components, cluster offerings, and FRUs
● Identify and describe the hardware components and FRUs

XtremIO X1 and X2 Installation (23%)

● Identify, describe, and compare the required documentation involved in XtremIO X1 and X2 installations; including the specific order in which the documents should be used
● Identify and describe the individual XtremIO X1 and X2 cluster cabling requirements as well as compare and contrast single versus multi-cluster
cable requirements
● Identify and describe the logical order of XtremIO X1 and X2 installation operations after cabling has been completed, up to cluster format
● Identify and describe the XtremIO X1 and X2 post installation procedures and processes
● Identify and describe how to power on, configure, and validate cluster connectivity and the overall status

XtremIO X1 and X2 Initial Configuration (16%)

● Explain the XtremIO X1 and X2 Management Server (XMS) installation options, requirements, and deployment considerations
● Identify and describe the purpose of the software components required in an XtremIO X1 and X2 installation
● Identify and describe the XtremIO X1 and X2 communication connectivity options (ESRS, FTPS, e-mail)
● Identify and describe how to initialize and register the XtremIO X1 and X2 cluster in the Install base

XtremIO X1 and X2 Management (38%)

● Identify and describe XtremIO X1 and X2 storage management operations (GUI,CLI, REST); including user accounts, methods of access
● Identify and describe XtremIO X1 and X2 volume operations
● Identify and describe the XtremIO X1 and X2 host configuration requirements
● Explain the specific Microsoft Windows host configuration requirements in XtremIO X1 and X2 environments
● Explain the specific VMware and Linux host configuration requirements in XtremIO X1 and X2 environments
● Describe XtremIO X1 and X2 Snapshot configurations, uses, and limits
● Identify and describe XtremIO X1 and X2 Data Services benefits and integration features
● Identify and describe XtremIO X1 and X2 performance considerations and reporting abilities

XtremIO X1 and X2 Solution Integration (14%)

● Identify and describe XtremIO X1 and X2 RecoverPoint, VPLEX, and AppSync options, considerations, limitations, and specific uses cases
● Explain the Oracle, VDI, XtremIO X1 and X2 challenges, best practices, and deployment considerations
● Describe the XtremIO X1 and X2 GUI, and CLI cluster state options, power procedures, and IP modification considerations

Tips To Prepare for Dell XtremIO Deploy D-XTR-DY-A-24 Exam Effectively

1. Understand the Exam Blueprint: Familiarize yourself with the exam objectives and the topics covered. This will help you identify the areas you need to focus on.
2. Study the Core Curriculum: Review the core curriculum provided by Dell, which outlines the key components and features of XtremIO and X2 systems. Make sure you understand how to deploy these solutions in different environments.
3. Hands-on Practice: Gain practical experience by working with XtremIO storage systems. Setting up a lab environment can be very beneficial for understanding the practical aspects of the exam topics.
4. Use Study Guides and Resources: Utilize available study guides, books, and online resources. There are many forums and study groups where you can find tips and additional materials.
5. Take Practice Exams: Practice exams can help you get a feel for the types of questions you will encounter and help you manage your time effectively during the actual exam.
By following these tips and dedicating sufficient time to study and practice, you will increase your chances of passing the Dell XtremIO Deploy D-XTR-DY-A-24 exam successfully.

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1. What is an accurate statement regarding RecoverPoint and XtremIO?
A.At least one RecoverPoint Appliance is required per X-Brick
B.RecoverPoint cannot scale-up with X-Bricks by adding more RPAs
C.RecoverPoint supports synchronous and asynchronous replication of file-based storage
D.RecoverPoint only supports homogeneous replication from XtremIO-to-XtremIO

Answer: D

2. What is a required parameter when initializing a cluster for the first time with the create-cluster command on an XtremIO X2?
A.cluster-psnt
B.hw-package
C.profile
D.package
Answer: A

3. What is a specific configuration guideline that should be followed when configuring Linux hosts to support XtremIO storage?
A.Set the execution throttle to 35025
B.Enable the I/O elevator
C.Set the LUN queue depth to 64
D.Assign LUN 0 to the boot LUN
Answer: C

4. A systems administrator needs to create a snapshot of a 10-volume database at exactly 1:00 AM and present them to a backup server.
What is the best practice to perform this task?
A.Use a Consistency Group and Snapshot Refresh
B.Use a Snapshot Set and the Scheduler
C.Use a Consistency Group and the Scheduler
D.Use a Snapshot Restore and Snapshot Set
Answer: C

5. Which RESTful API method is used to retrieve an existing XtremIO configuration?
A.HTTP GATHER
B.HTTP POST
C.HTTP RETRIEVE
D.HTTP GET
Answer: D

6. A company's storage administration team wants to receive e-mail notifications when the XtremIO cluster detects an issue of major severity. The administration team has successfully configured and tested the e-mail server in the XtremIO web interface. However, the e-mail server is not receiving the expected notifications when major severity issues appear.
What is the cause of this issue?
A.Event handlers have not been defined
B.ESRS must also be configured
C.Private reports have not been defined
D.Alert definitions have not been defined
Answer: D

7. After completing the network configuration for all Storage Controllers, what is the next step in the installation process?
A.Install the XMS
B.Upgrade the Storage Controllers' software
C.Check the cluster component connectivity
D.Collect the log bundle
Answer: C

8. What is the reason for leaving one rack unit open at the bottom of a rack containing an XtremIO X2?
A.Allow for the option of a physical XMS
B.Allow for more efficient cable routing
C.Allow for proper bezel placement
D.Allow for more efficient cooling
Answer: D

9. When using the XtremIO X2 XMS WebUI to create an iSCSI portal, where would an administrator navigate to start the configuration process?
A.Configuration
B.Hardware
C.Cluster Settings
D.Inventory
Answer: A

10. In a heterogeneous environment, what is a recommended setting when multiple storage arrays are connected to VMware vSphere in addition to XtremIO X2?
A.Disk.SchedNumReqOustanding = 32
B.Disk.SchedQuantum = 64
C.fnic_max_qdepth = 128
D.XCOPY = 256
Answer: A

Matériaux

Outils

Étape 1 -