

### **DELL TECHNOLOGIES D-VXB-DY-A-24**

**Dell Technologies VxBlock Deploy Certification Questions & Answers** 

Exam Summary – Syllabus –Questions

D-VXB-DY-A-24

**Dell Technologies VxBlock Deploy**54 Questions Exam - 63% Cut Score - Duration of 90 minutes



### **Table of Contents:**

Know Your D-VXB-DY-A-24 Certification Well:	2
Dell Technologies D-VXB-DY-A-24 VxBlock Deploy Certification Details:	2
D-VXB-DY-A-24 Syllabus:	3
Dell Technologies D-VXB-DY-A-24 Sample Questions:	4
Study Guide to Crack Dell Technologies VxBlock Deploy D-VXB-DY-A-24 Exam:	,



#### Know Your D-VXB-DY-A-24 Certification Well:

The D-VXB-DY-A-24 is best suitable for candidates who want to gain knowledge in the Dell Technologies Converged Infrastructure. Before you start your D-VXB-DY-A-24 preparation you may struggle to get all the crucial VxBlock Deploy materials like D-VXB-DY-A-24 syllabus, sample questions, study guide.

But don't worry the D-VXB-DY-A-24 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the D-VXB-DY-A-24 syllabus?
- How many questions are there in the D-VXB-DY-A-24 exam?
- Which Practice test would help me to pass the D-VXB-DY-A-24 exam at the first attempt?

Passing the D-VXB-DY-A-24 exam makes you Dell Technologies VxBlock Deploy. Having the VxBlock Deploy certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

# Dell Technologies D-VXB-DY-A-24 VxBlock Deploy Certification Details:

Exam Name	Dell Technologies VxBlock Deploy
Exam Code	D-VXB-DY-A-24
Exam Price	\$230 (USD)
Duration	90 mins
Number of	54
Questions	54
Passing Score	63%
Books / Training	VxBlock Deploy Training
Schedule Exam	Pearson VUE
Sample Questions	Dell Technologies VxBlock Deploy Sample Questions
Practice Exam	<b>Dell Technologies D-VXB-DY-A-24 Certification Practice</b>
FIACIOE EXAIII	<u>Exam</u>



## D-VXB-DY-A-24 Syllabus:

Topic	Details	Weights
VxBlock Hardware Installation	<ul> <li>Describe the VxBlock System site installation process</li> <li>Identify key information in VxBlock System documentation</li> </ul>	14.3%
	<ul><li>Power on and connect the VxBlock System to the customer network</li><li>Troubleshoot the installation</li></ul>	
VxBlock 1000 Implementation	<ul> <li>Locate the validation procedures and support documentation</li> <li>Connect the VxBlock System to the customer network</li> <li>Validate a VxBlock 1000 installation using the LCS and Test Plan</li> <li>Describe how to perform knowledge transfers</li> </ul>	19.0%
VxBlock Hardware Expansion Implementation	<ul> <li>Describe requirements and considerations for VxBlock hardware expansion</li> <li>Locate required documentation and other resources supporting expansion</li> <li>Describe the process used to expand the VxBlock system</li> <li>Validate a VxBlock 1000 expansion</li> </ul>	19.0%
RCM Upgrades on VxBlock	<ul> <li>Describe the phases of an RCM upgrade and responsible parties</li> <li>Identify tools used to plan and execute an RCM upgrade</li> <li>Describe how to perform an RCM upgrade using the provided documentation</li> </ul>	19.0%
Software Defined Networking (SDN) Concepts and CI/HCI Considerations	<ul> <li>Discuss the elements that make up an SDN</li> <li>Explain VMware NSX components, their functions and benefits</li> <li>Explain Cisco ACI components, their functions and benefits</li> <li>Identify considerations for implementing NSX and ACI on CI systems</li> <li>Explain the architectural differences between VMware NSX and Cisco ACI</li> </ul>	7.9%
Cisco ACI Integration with DELL EMC CI	<ul> <li>Identify ACI use cases, key features, and related hardware</li> <li>Explain the ACI Logical Model</li> </ul>	4.8%



Topic	Details	Weights
Systems	- Describe ACI integration with Dell EMC VxBlock systems	
VMware NSX Integration with DELL EMC CI Systems	<ul> <li>Discuss specific use cases for VMware NSX</li> <li>Describe how VMware NSX is integrated into</li> <li>Dell EMC CI infrastructure</li> <li>Explain the procedure for configuring a logical switch using VMware NSX</li> </ul>	4.8%
CPSD Technology Extension for Isilon	<ul> <li>Describe the nature and use of the CPSD Technology Extension, touching on benefits</li> <li>Describe hardware components, with an emphasis on the newly added Isilon storage system</li> </ul>	4.8%
Extending Networks in the Datacenter	- Discuss network virtualization as it relates to a Converged Infrastructure - Explain the VXLAN Overlay Network architecture and how it extends IP addressing to a virtual environment on Converged Infrastructure - Explain various transport layer protocols and how they are used for communications in a Converged Infrastructure environment - Discuss network services that provide connectivity, authentication, presentation, and communications to Converged Infrastructure	6.3%

### Dell Technologies D-VXB-DY-A-24 Sample Questions:

#### Question: 1

Based on the RCM Upgrade RACI, which role owns the process, and which role provides input to the process?

a) Owner: Assessment Lead
Provides input: Assessment Team
b) Owner: Assessment Lead
Provides input: Project Manager
c) Owner: Program Manager
Provides input: Project Manager
d) Owner: Project Manager
Provides input: Assessment Lead

Answer: d



#### Question: 2

Which data layout technique is used by Isilon OneFS to provide N-way failure and tolerance?

- a) Forward Error Correction (FEC) and File Striping with Mirroring
- b) File Striping only
- c) Forward Error Correction (FEC) only
- d) Mirroring only

Answer: a

#### Question: 3

You are deploying a VxBlock system with Cisco ACI. What is a consideration?

- a) Leaf switches use 40 GbE vPC peer links
- b) Fabric load balancing is achieved using VXLAN
- c) A minimum of four uplinks per leaf switch is recommended
- d) Leaf switches connect to spines using 40 GbE links

Answer: d

#### Question: 4

During which phase of the RCM Upgrade Timeline should the Pre-Upgrade Questionnaire be completed and reviewed by the team?

- a) Remediation
- b) Assessment
- c) Kickoff
- d) Initialization

Answer: c

#### Question: 5

In which phase of the RCM Upgrade process does the warm hand-off between the Assessment team and the RCM Upgrade Team occur?

- a) Closure and Lessons Learned
- b) Executing and Controlling
- c) Planning
- d) Initiation

Answer: b



#### Question: 6

Where can VxBlock expansion documents be found?

- a) SolVe, support.vce.com
- b) FlexNet, CPSD Technical Resource Center
- c) SolVe, Nirvana RCM DB
- d) CPSD Technical Resource Center, SolVe

Answer: d

#### Question: 7

How many business days is the duration of a Knowledge Transfer session?

- a) 1
- b) 2
- c) 3
- d) 4

Answer: a

#### Question: 8

Who is an optional resource during an RCM upgrade escalation?

- a) Customer Advocate
- b) Program Manager
- c) Account Team
- d) Assessment Lead

Answer: a

#### Question: 9

What files are used to validate the VxBlock components in VxBlock Central Core Vision VM during an RCM upgrade?

- a) system.json and vblock.xml
- b) system.cfg and vblock.xml
- c) system.cfg and vblock.json
- d) vblock.xml and scr.cfg

Answer: b



#### Question: 10

A Cisco UCS 5108 chassis contains five blades. How many additional full-width blades can be added?

- a) 0
- b) 1
- c) 2
- d) 3

Answer: b



# Study Guide to Crack Dell Technologies VxBlock Deploy D-VXB-DY-A-24 Exam:

- Getting details of the D-VXB-DY-A-24 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the D-VXB-DY-A-24 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Dell Technologies provided training for D-VXB-DY-A-24 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the D-VXB-DY-A-24 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on D-VXB-DY-A-24 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## Reliable Online Practice Test for D-VXB-DY-A-24 Certification

Make EduSum.com your best friend during your Dell Technologies VxBlock Deploy exam preparation. We provide authentic practice tests for the D-VXB-DY-A-24 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual D-VXB-DY-A-24 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the D-VXB-DY-A-24 exam.

Start Online practice of D-VXB-DY-A-24 Exam by visiting URL <a href="https://www.edusum.com/dell-technologies/d-vxb-dy-24-dell-technologies-vxblock-deploy">https://www.edusum.com/dell-technologies/d-vxb-dy-24-dell-technologies-vxblock-deploy</a>