



DELL TECHNOLOGIES D-NWG-DS-00 STUDY GUIDE PDF

Grab the Dell Technologies Networking Design Certification PDF
Questions & Answers

[Details of the Exam-Syllabus-Questions](#)

D-NWG-DS-00

[Dell Technologies Certified Networking Design](#)

40 Exam Questions - 59% Cut Score - Duration of 90 minutes

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Get an Overview of the D-NWG-DS-00 Certification:

Who should take the [D-NWG-DS-00 exam](#)? This is the first question that comes to a candidate's mind when preparing for the Networking Design certification. The D-NWG-DS-00 certification is suitable for candidates who are keen to earn knowledge on the Networking and grab their Dell Technologies Certified Networking Design. When it is about starting the preparation, most candidates get confused regarding the study materials and study approach. But D-NWG-DS-00 study guide PDF is here to solve the problem. D-NWG-DS-00 PDF combines some effective sample questions and offers valuable tips to pass the exam with ease.

Why Should You Earn the Dell Technologies D-NWG-DS-00 Certification?

There are several reasons why one should grab the D-NWG-DS-00 certification.

- The Networking Design certification proves to be one of the most recognized certifications.
- The certification badge proves the knowledge of the candidate regarding subject matters and makes his resume presentable to potential candidates.
- Thus earning the Dell Technologies Certified Networking Design is a powerful qualification for a prosperous career.

Dell Technologies D-NWG-DS-00 Networking Design Certification Exam Structure?

Exam Name	Dell Technologies Certified Networking Design
Exam Code	D-NWG-DS-00
Exam Price	\$230 (USD)
Duration	90 mins
Number of Questions	40
Passing Score	59%
Books / Training	Networking Design Training
Schedule Exam	Pearson VUE
Sample Questions	Dell Technologies Networking Design Sample Questions
Practice Exam	Dell Technologies D-NWG-DS-00 Certification Practice Exam

Enhance Knowledge with D-NWG-DS-00 Sample Questions:

Question: 1

In what two deployment types is SFS used?

- a) PowerScale
- b) VxRail
- c) RecoverPoint
- d) CyberSense

Answer: a, b

Question: 2

Under which use case is an Enterprise SONiC implementation recommended?

- a) Implementation that requires traditional SNMP monitoring
- b) Small-to-medium business implementation
- c) Cloud-level hyperscale implementation
- d) Multipurpose OS implementation

Answer: c

Questions

Question: 3

A network engineer is designing a leaf-spine architecture based on Dell PowerSwitches. Which three best practices should be considered in this scenario when implementing BGP?

- a) Use the same ASN for each spine.
- b) Use one ASN per each leaf pair.
- c) Use iBGP between the leaf and spine.
- d) Use eBGP between the leaf and spine.
- e) Use one different ASN for each spine.

Answer: b, d, e

Question: 4

What are two requirements when configuring DCB iSCSI?

- a) DCB iSCSI must be configured for all Dell storage arrays connecting to Dell OS10 switch.
- b) DCB iSCSI VLAN must be configured as untagged.
- c) The Design Architect should work with the Storage Architect to verify compatibility with the planned storage arrays.
- d) iSCSI HBA NPAR must be configuration while configuring DCB iSCSI.
- e) Switches must be configured for treating dot1p priority 4 as lossless.

Answer: c, e

Question: 5

Which two buttons are available for Order List inside Financial Force?

- a) Order Products Shipment Status
- b) Order Services
- c) Order Products All
- d) Order Products Services
- e) Order Products Service Tag

Answer: c, d

Questions

Question: 6

A customer is looking for 25 GbE connectivity to meet the heavy server and storage demands in their virtualized environment. What port type provides this connectivity?

- a) RJ45
- b) SFP28
- c) SFP+
- d) QSFP+

Answer: b

Question: 7

The optical cables in a local area network are providing insufficient power. An engineer observes that the color of the cables is aqua. What cable did the engineer identify?

- a) Multimode 50 μm and 62.5 μm (OM1, OM2)
- b) Multimode 50 μm , laser optimized (OM4+)
- c) Single mode (OS1/OS2)
- d) Multimode 50 μm , laser optimized (OM3, OM4)

Answer: d

Question: 8

In the documentation process, a _____ template is used to record any issues encountered during the network's operation and their resolution.

- a) Troubleshooting
- b) Pre-Deployment
- c) VLAN Assignment
- d) Topology Design

Answer: a

Question: 9

What are three design best practices when discussing the potential for a network replacement?

- a) Remove and decommission the hardware.
- b) Recommend the one-size-fits-all solutions in the Dell Portfolio.
- c) Document the replacement steps.
- d) Provide support for onsite replacement.
- e) Review existing network configurations for Dell, Cisco, and HP switches.

Answer: c, d, e

Question: 10

Match the following common deployment support tasks with the issues they address:

Task

Verifying cable connections

Checking IP address assignments

Running diagnostics with Solve Online

Reassigning VLANs

Issue

A) Resolves physical connectivity problems

B) Resolves IP conflicts

C) Identifies hardware or software malfunctions

D) Resolves segmentation issues

- a) Verifying cable connections - A
- Checking IP address assignments - B
- Running diagnostics with Solve Online - C
- Reassigning VLANs - D
- b) Verifying cable connections - D
- Checking IP address assignments - B
- Running diagnostics with Solve Online - C
- Reassigning VLANs - A
- c) Verifying cable connections - A
- Checking IP address assignments - B
- Running diagnostics with Solve Online - D
- Reassigning VLANs - C
- d) Verifying cable connections - B
- Checking IP address assignments - A
- Running diagnostics with Solve Online - C
- Reassigning VLANs - D

Answer: a

What Study Guide Works Best in acing the Dell Technologies D-NWG-DS-00 Networking Design Certification?

The D-NWG-DS-00 study guide is a combination of some proven study tips and the combination of all valuable study materials like sample questions, syllabus and practice tests in one place.

Explore the Syllabus Topics and Learn from the Core:

If you are determined to earn success in the Networking Design exam, getting in full touch of the [syllabus](#) is mandatory. During preparation, you might not like all syllabus sections or topics, but try to get at least the fundamental knowledge from the sections you don't like. The more you possess knowledge on all syllabus sections, the more is the chance to attempt maximum number of questions during the actual exam.

Make Your Schedule:

Studying and completing the syllabus becomes easier, if you work on the syllabus topics after making a schedule. Your syllabus must mention what areas you want to cover and within what time. Once you make a schedule and follow it regularly, syllabus completion becomes easier and preparation becomes smoother.

Get Expert Advice from the Training:

Do not forget to join the Dell Technologies D-NWG-DS-00 training if it is providing any. Training enhances the practical knowledge of a candidate, which helps them to work well in the practical field during projects.

Get Access to the PDF Sample Questions:

If your study material is in a PDF format or the materials are mobile-friendly, what could be better than that? Get access to the free sample questions and keep enhancing your knowledge beyond the syllabus.

Avoid Dumps and utilize the Dell Technologies D-NWG-DS-00 Practice Test:

Why should you rely on practice tests? The reason is simple: you must get familiar with the exam pattern before reaching the exam hall. An aspirant aware of the exam structure and time management during the exam preparation can perform well in the actual exam and attempt the maximum number of questions during the exam.

Many aspirants prefer to read from dumps, but they miss out on the self assessment method. Therefore, D-NWG-DS-00 practice tests always stand out to be the better choice than dumps PDF.

Avail the Proven D-NWG-DS-00 Practice Test for Success!!!

Do you want to pass the D-NWG-DS-00 exam on your first attempt? Stop worrying; we, EduSum.com are here to provide you the best experience during your Dell Technologies Networking Design preparation. Try out our free mock tests to get a glimpse of our quality study materials, and build your confidence with the premium [D-NWG-DS-00 practice tests](#). Our expert-designed questions help you to improve performance and pass the exam on your first attempt.