

DELL EMC DEA-5TT2

Dell EMC Networking Associate Certification Questions & Answers

Exam Summary – Syllabus –Questions

DEA-5TT2 Dell EMC Certified Associate - Networking 60 Questions Exam - 60% Cut Score - Duration of 90 minutes



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Know Your DEA-5TT2 Certification Well:

The DEA-5TT2 is best suitable for candidates who want to gain knowledge in the Dell EMC Networking. Before you start your DEA-5TT2 preparation you may struggle to get all the crucial Networking Associate materials like DEA-5TT2 syllabus, sample questions, study guide.

But don't worry the DEA-5TT2 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 DEA-5TT2 syllabus?
- How many questions are there in the DEA-5TT2 exam?
- Which Practice test would help me to pass the DEA-5TT2 exam at the first attempt?

Passing the DEA-5TT2 exam makes you Dell EMC Certified Associate -Networking. Having the Networking Associate 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 EMC DEA-5TT2 Networking Associate

Certification Details:

Exam Name	Dell EMC Certified Associate - Networking	
Exam Code	DEA-5TT2	
Exam Price	\$230 (USD)	
Duration	90 mins	
Number of	60	
Questions		
Passing Score	60%	
Pooko / Troining	Dell Networking Concepts and Features v2 (ESNETD03880)	
Books / Training	Dell Networking Concepts and Features v2 (ESNETS03879)	
Schedule Exam	Pearson VUE	
Sample Questions	Dell EMC Networking Associate Sample Questions	
Practice Exam	Dell EMC DEA-5TT2 Certification Practice Exam	

DEA-5TT2 Syllabus:

Торіс	Details	Weights
Network Essentials	 Explain the purpose and function of network devices such as switches and routers Distinguish between interface and cabling options (Copper, Fibre, Breakout) Configure and verify the initial configuration steps for a switch 	5%
Ethernet Technologies	 Describe how Ethernet addressing and framing operates (Source learning, Mac address tables) Describe the operation and behavior of LLDP, VLANs, STP, LAG (Link Layer Discovery Protocol, Virtual LANs, Spanning-Tree Protocol, Link Aggregation Group) Identify the CLI commands to configure and verify LLDP, VLANs, STP, LAG (Link Layer Discovery Protocol, Virtual LANs, Spanning-Tree Protocol, Link Aggregation Group) Configure and verify common storage networking features (flow control, MTU, Portfast) 	40%
IP Networking	 Identify the differences between private and public IP addressing Configure and verify the operation of IPv4 addressing (IP address ranges, subnetting, analyze routing table entries) Describe the IPv6 address format and types of IPv6 address Explain the forwarding logic used by Layer 3 capable devices Identify the differences between static and dynamic routing (connected, static, default routes) 	25%
Network Services	 Identify the CLI commands to configure and verify the operation of DHCP Describe the operation and behavior of the NTP service Identify the CLI commands to configure and verify the operation of NTP 	5%
Security Essentials	- Describe the options for securing access to a network switch (best practices for interface	10%

Торіс	Details	Weights
•	configuration, VLAN settings, securing spanning	
	tree etc.)	
	 Configure and verify local authentication 	
	- Configure and verify ACLs (Access Control	
	Lists)	
Network Operations	- Identify the CLI commands to transfer files	
	to/from switches	
	- Troubleshoot common connectivity problems	
	(link down, VLAN access, IP reachability,	
	Blocked ports)	10%
	 Outline the recommended steps during a switch 	
	OS upgrade (OS10 update)	
	- Identify the CLI commands to enable a switch	
	for SNMP monitoring	
Automation	- Explain the role and advantages of using Smart	
	Fabric Services	5%
	- Configure and verify the enablement of Smart	
	Fabric Services	

Dell EMC DEA-5TT2 Sample Questions:

Question: 1

A network administrator needs to identify which MAC addresses are static. Under which column in the output of the show mac-address-table command is this information displayed?

- a) Interface
- b) Type
- c) MAC address
- d) State

Answer: b

Question: 2

In IPv6 addressing, what refers to four binary characters?

- a) Byte
- b) Bit
- c) Nibble
- d) Block

Answer: c



Question: 3

How many stackable units are supported by a C1048P Rapid Access Node?

- a) 4
- b) 6
- c) 12
- d) 8

Answer: d

Question: 4

Which IEEE 802.3 sublayer provides addressing and mechanisms that enable network devices to communicate, and provides node-to-node flow control and error management?

- a) Physical signaling
- b) Logical Link Control
- c) Media specifications
- d) Media Access Control

Answer: b

Question: 5

In IPv4, what is the proper conversion from decimal to binary for the number 226?

- a) 11100010
- b) 11100100
- c) 11100110
- d) 11110010

Answer: a

Question: 6

What is a fundamental risk of the Peer-to-Peer network model?

- a) Adding peers generally decreases network throughput
- b) Adding peers decreases the capacity for resource sharing
- c) A single point-of-failure
- d) Lack of solid security due to cross-peer resource sharing

Answer: d



Question: 7

Which nanometer range will an SFP work in multi-mode?

- a) 850
- b) 1310
- c) 1510
- d) 1610

Answer: a

Question: 8

Which network device functions only at Layer 1 of the OSI model?

- a) Switch
- b) Bridge
- c) Hub
- d) Router

Answer: c

Question: 9

A service technician is deploying four Dell EMC Networking N-Series switches in a company's network. The technician has enabled the Spanning Tree protocol on the switches. Which switch should the Spanning Tree protocol select as a root bridge?

- a) 32768: 22-33-44-55-66-78
- b) 36864: 11-22-33-44-55-66
- c) 32768: 22-33-44-55-66-77
- d) 32768: 11-22-33-44-55-65

Answer: d

Question: 10

Which address is a valid 802.3 MAC address?

- a) 00:C4:4F:3C:7A:00
- b) 00:C4:4F:3C:7A:00:01
- c) 00:G4:4F:3C:7A:00:01
- d) 00:G4:4F:3C:7A:03

Answer: a

Study Guide to Crack Dell EMC Networking Associate DEA-5TT2 Exam:

- Getting details of the DEA-5TT2 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 DEA-5TT2 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 EMC provided training for DEA-5TT2 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 DEA-5TT2 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 DEA-5TT2 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for DEA-5TT2 Certification

Make EduSum.com your best friend during your Dell EMC Networking Associate exam preparation. We provide authentic practice tests for the DEA-5TT2 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual DEA-5TT2 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 DEA-5TT2 exam.

Start Online Practice of DEA-5TT2 Exam by visiting URL https://www.edusum.com/dell-emc/dea-5tt2-dell-emc-networkingassociate