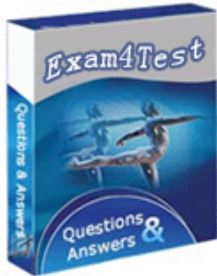


Exam4Test n10-003 Exams

CompTIA Network+ Certification



Practice Exam: n10-003

Exam Number/Code: n10-003

Exam Name: Network+ Certification

Questions and Answers: 865 Q&As

Exam Description

Order : [n10-003 Exam](#)

1. Exam4Test offer free update service for three month.

After you purchase our product, we will offer free update in time for three month.

2. High quality and Value for the n10-003 Exam.

Exam4Test **Practice Exams** for n10-003 are written to the highest standards of technical accuracy, provided by our certified subject matter experts and published authors for development.

3. 100% Guarantee to Pass Your **Network+** exam and get your **Network+ Certification**.

We guarantee your success in the first attempt. If you do not pass the **Network+** "n10-003" (Network+ Certification) on your first attempt, send us the official result. We will give you a FULLY REFUND of your purchasing fee and send you another same value product for free.

4. Exam4Test Network+ n10-003 Exam Downloadable.

Our PDF or Testing Engine Preparation Material of Network+ n10-003 exam provides everything which you need to pass your exam. The Network+ Certification details are researched and produced by our Professional Certification Experts who are constantly using industry experience to produce precise, and logical. You may get "n10-003 exam" questions from different websites or books, but logic is the key. Our Product will help you not only pass in the first Network+ Certification(Network+) exam try, but also save your valuable time.

Comprehensive questions with complete details about n10-003 exam.

n10-003 exam questions accompanied by exhibits. Verified Answers Researched by Industry Experts and almost 100% correct.

Drag and Drop questions as experienced in the Real Network+ exam. n10-003 exam questions updated on regular basis.

Like actual Network+ Certification exams, n10-003 exam preparation is in multiple-choice questions (MCQs). Tested by many real Network+ exams before publishing.

Try free Network+ exam demo before you decide to buy it in <http://www.Exam4Test.com>

High quality and Valued for the n10-003 Exam: 100% Guarantee to Pass Your n10-003 exam and get your Network+ Certification. Come to <http://www.Exam4Test.com> The easiest and quickest way to get your Network+ Certification.

Exam4Test professional provides Network+ n10-003 the newest Q&A, completely covers n10-003 test original topic. With our completed Network+ resources, you will minimize your Network+ cost and be ready to pass your n10-003 test on Your First Try, 100% Money Back Guarantee included!

n10-003 Exam Study Guide

n10-003 exam is regarded as one of the most favourite [Network+ Certifications](#). Many IT professionals prefer to add n10-003 exam among their credentials. Exam4Test not only caters you all the information regarding the n10-003 exam but also provides you the excellent n10-003 study guide which makes the certification exam easy for you.

Exam4Test Engine Features

Comprehensive questions and answers about n10-003 exam

n10-003 exam questions accompanied by exhibits

Verified Answers Researched by Industry Experts and almost 100% correct

n10-003 exam questions updated on regular basis

Same type as the certification exams, n10-003 exam preparation is in multiple-choice questions (MCQs).

Tested by multiple times before publishing

Try free n10-003 exam demo before you decide to buy it in Exam4Test.com

Exam4Test Help You Pass Any IT Exam

[Exam4Test.com](#) offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : CompTIA N10-003

Title : CompTIA Network+ (2007 Edition) Exam

1. Ensuring that data is transmitted securely over an IP network is the main purpose of:

- A. Telnet.
- B. FTP.
- C. SIP.
- D. TLS.

Answer: D

2. A user states that they cannot access a network shared drive. The technician has verified that the clients network cable is good. The IP address of the machine is 169.254.10.15. Which of the following is the cause of the problem?

- A. The WINS server is not resolving names properly.
- B. The DNS server is not resolving names.
- C. The DHCP server is out of IP address leases.
- D. The hosts file is corrupted.

Answer: C

3. Which of the following methods of user authentication is the MOST secure?

- A. CHAP
- B. Kerberos
- C. TACACS
- D. EAP

Answer: B

4. Which of the following is true regarding NetWare Directory Services (NDS) configuration?

- A. Remote users can access the tree through dial-in connections.
- B. Mobile users do not require changing the NDS name context.

- C. Remote users do not require a special NDS object entry.
- D. There are no differences between mobile users and remote users.

Answer: A

5. Which of the following are valid public IPv4 addresses? (Select TWO).

- A. 10.2.127.220/16
- B. 127.0.0.1/24
- C. 212.2.17.54/16
- D. 9.2.128.254/8
- E. 127.2.126.213/24

Answer: CD

6. Which of the following network protocols is needed to ensure that users can type in a FQDN instead of the IP address?

- A. DNS
- B. FTP
- C. WINS
- D. IMAP4

Answer: A

7. Which of the following network services is responsible for mapping names to IP addresses?

- A. DHCP
- B. DNS
- C. IMAP4
- D. Telnet

Answer: B

8. Which of the following is a self-assigned address based on APIPA?

- A. 169.255.1.0
- B. 169.254.1.1
- C. 192.168.1.0
- D. 192.168.1.1

Answer: B

9. Routing convergence time is which of the following?

- A. Time required for a VPN connection to occur
- B. Time required by protocols to update their forwarding tables after changes have occurred
- C. Time required for an IDS to detect suspicious software
- D. Time required by switch ports to update their link status and transition to the forwarding state

Answer: B

10. A user has a small network of four computers that they want to connect to a single cable modem. Which of the following devices would allow the user to do this?

- A. Four port switch
- B. Four port wireless router
- C. Four port WAP
- D. Four port hub

Answer: B

11. An administrator is in charge of several remote servers in Japan. Users call and complain they cannot connect to the company's resources located on those servers. Which of the following commands would allow the administrator to verify the servers are running?

- A. ping
- B. netstat

C. nbtstat

D. telnet

Answer: A

12. Which of the following is the MOST common pin-out configuration used when crimping RJ-45 connectors?

A. UTP

B. T568A/B

C. STP

D. IEEE 802.5

Answer: B

13. A technician is installing a basic router for a SOHO network. After installing the router the PCs connected to it are not able to acquire an IP address. Which of the following did the technician fail to configure correctly?

A. DHCP

B. DNS

C. WINS

D. NAT

Answer: A

14. 2217.10223/28 is an example of which kind of notation?

A. ARP

B. CIDR

C. DNS

D. Port Number

Answer: B

15. Which of the following would be considered a routing protocol? (Select TWO).

A. OSPF

B. DHCP

C. SMTP

D. SNMP

E. RIP

Answer: AE

16. A second network card in a server that activates if the primary card fails is an example of which of the following network performance optimization?

A. Load balancing

B. QoS

C. High availability

D. Fault tolerance

Answer: D

17. Which of the following is STP BEST identified by under the cable sheath?

A. Number of twists in wires

B. Number of wires

C. Lubricant

D. Foil

Answer: D

18. A user connects to the company's intranet server via a VPN connection from a small office / home office (SOHO) using the broadband service. One day, the user cannot successfully connect to the VPN and receives an error message that states "Username and password are invalid on the domain." Which of the following should be done to correct this problem?

A. Call the corporate help desk to have the VPN server rebooted

- B. Re-enter the username and password in the VPN connection and reconnect
- C. Call the broadband Internet provider to replace the SOHO router with a newer model
- D. Ping the corporate VPN server to ensure it is online

Answer: B

19. When one connection to a host fails in a full mesh network, which of the following is true?

- A. All hosts can communicate.
- B. No hosts can communicate.
- C. Half of the hosts will lose communication.
- D. Only the two hosts between the failed connection will lose communication.

Answer: A

20. 802.11 security is defined in:

- A. 802.11a.
- B. 802.11b.
- C. 802.11g.
- D. 802.11i.

Answer: D

[More n10-003 Information](#)

Related n10-003 Exams

[N10-004](#) *CompTIA Network+ (2009 Edition)*

[n10-003](#) *Network+ Certification*

[N10-103](#) *NETWORK+ CERTIFICATION EXAM, Greek*

[JK0-016](#) *CompTIA Network+(2009 Edition) Exam*

Other CompTIA Exams

[N10-004](#) [CT0-101](#) [220-302](#) [220-601](#) [xk0-002](#) [HT0-102](#) [220-301](#) [BR0-001](#)

[TK0-201](#) [225-030](#) [sy0-101](#) [IK0-002](#) [220-304](#) [sk0-002](#) [220-702](#) [220-303](#)

[pk0-002](#) [HT0-101](#) [n10-003](#) [JK0-016](#)