

N10-007^{Q&As}

CompTIA Network+ Certification Exam

Pass CompTIA N10-007 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/n10-007.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by CompTIA
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



VCE & PDF GeekCert.com

https://www.geekcert.com/n10-007.html

2024 Latest geekcert N10-007 PDF and VCE dumps Download

QUESTION 1

No link lights on a switch\\'	's SFP are functioning	, so the network techniciar	re-terminates the en	d. After testing the
cable, the tester is showing	g a db loss of-9. Whic	h of the following types of	cable is MOST likely I	peing tested?

A. Fiber

B. CAT3

C. CAT5e

D. CAT6a

Correct Answer: A

QUESTION 2

A company has two geographically separate locations that need to connect using a VPN. Which of the following devices must be specifically configured to allow VPN traffic into the network?

A. Firewall

B. Switch

C. Router

D. Modem

Correct Answer: A

QUESTION 3

Which of the following BEST describes the RADIUS authentication service protocol?

A. A protocol that sends passwords to the authentication server

B. A protocol that sends encrypted tickets from the authentication server

C. A protocol that sends X.500 service requests to the authentication server

D. A protocol that sends configuration information from the authentication server

Correct Answer: D

QUESTION 4

A new network technician has received reports that the company network is performing slowly. Being unfamiliar with the company network performance, which of the following should the technician use to verify if the issue is an irregular occurrence based on company use?



https://www.geekcert.com/n10-007.html

2024 Latest geekcert N10-007 PDF and VCE dumps Download

- A. A bandwidth test
- B. SNMP logs
- C. A protocol analyzer
- D. A network baseline

Correct Answer: D

QUESTION 5

A network engineer needs to connect two network switches with a gigabit link. The proposed route to run the 164ft (50m) cable is directly underneath a large electrical generator. Which of the following cable types would BEST fit the needs of the network engineer?

- A. UTP
- B. Cat 5 plenum
- C. Coaxial
- D. STP

Correct Answer: D

Latest N10-007 Dumps

N10-007 Exam Questions

N10-007 Braindumps