

# CN0-201<sup>Q&As</sup>

CompTIA CTP+ Certification Exam

# Pass CompTIA CN0-201 Exam with 100% Guarantee

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

https://www.passapply.com/cn0-201.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



## https://www.passapply.com/cn0-201.html 2024 Latest passapply CN0-201 PDF and VCE dumps Download

#### **QUESTION 1**

Which of the following are types of Digita	Subscriber Line (DSL)	)? Each correct answer	represents a co	mplete solution.
Choose two.				

A. NDSL

B. SDSL

C. ADSL

D. BDSL

Correct Answer: BC

#### **QUESTION 2**

In which of the following service classes can you divide the network traffic before implementing QoS? Each correct answer represents a part of the solution. Choose three.

A. Voice and video signal traffic

B. Voice payload

C. Data traffic

D. Video payload

Correct Answer: ABD

#### **QUESTION 3**

You work as a technician for TechPerfect Inc. There are up to 25 telecommuters using VoIP at any given time. You want to ensure that the Web browsing performed by the valid users on your network does not interfere with the required bandwidth for VoIP communications across the Internet.

Which of the following technologies will allow you to ensure that the users can browse the Internet while not allowing these users to thwart the operations of the telecommuters?

A. Traffic policing

B. Traffic shaping

C. Packet filtering

D. Traffic generator

Correct Answer: B

### https://www.passapply.com/cn0-201.html 2024 Latest passapply CN0-201 PDF and VCE dumps Download

#### **QUESTION 4**

You are required to configure an SIP phone. While accomplishing the task, you should also specify the standard codec for toll-grade quality.

Which of the following codecs will you choose to accomplish the task?

A. G.723

B. G.729

C. G.711

D. G.726

Correct Answer: C

#### **QUESTION 5**

Power over Ethernet (PoE) technology describes a system to safely pass electrical power, along with data, on Ethernet cabling.

What are the advantages of Power over Ethernet?

- A. Symmetric distribution is possible.
- B. A Gigabit of data per second to every device is possible.
- C. PoE supports cheap cabling.
- D. Asymmetric distribution is possible.

Correct Answer: ABC

CN0-201 PDF Dumps CN0-201 Exam Questions

CN0-201 Braindumps