



Exam Name – Certified Network Engineer (CNE) - Foundation

Exam Code – CNEF-001

Sample Exam

(Question): A LAN is a...

- (A): Personal area network
- (B): Local area network
- (C): Wide area network
- (D): Communication protocol

(Correct): B

(Question): A PAN is a

- (A): Personal Area network
- (B): type of Internet connection
- (C): Wide area network
- (D): Communication protocol

(Correct): A



(Question): A WAN is a...

- (A): Wide Area Network
- (B): type of virus
- (C): communication protocol
- (D): Wireless interface card

(Correct): A

(Question): Wireless networks transmit data as...

- (A): Radio waves in free space
- (B): Light signals
- (C): Sound waves
- (D): None of the above

(Correct): A

(Question): Multiple access techniques are required in wireless networks because...

- (A): Wireless networks often share a narrow band of radio frequencies
- (B): They prevent computer viruses
- (C): They allow computers and cell phones to communicate
- (D): All of the above

(Correct): D



(Question): The mobile phone network ...

- (A): Uses Wi-Fi protocols
- (B): Extends the PSTN service with wireless capabilities
- (C): Provides users with very high speed Internet access
- (D): None of the above

(Correct): B

(Question): A Bluetooth network is used to...

- (A): Connect devices over a large geographical area
- (B): Connect devices over a moderately sized geographical area
- (C): Interconnect dental equipment
- (D): Provide connections in a room sized setting

(Correct): D

(Question): In general, which one of the following is true?

- (A): Wireless networks are more secure than wired networks
- (B): Wireless networks are less secure than wired networks
- (C): Both of these network types are about equal in terms of security
- (D): Wireless networks are faster than other network types

(Correct): B



(Question): PSTN stands for...

- (A): Postal Network
- (B): Perfectly secure transmissions
- (C): Public Switched Telephone network
- (D): None of the above

(Correct): C

(Question): An encryption is used to ensure....

- (A): Message privacy
- (B): Message authenticity
- (C): A and B
- (D): None of the above

(Correct): C