



Exam Name – Certified Information Technology Professional (CITP)

Exam Code - CITP-001

Sample Exam

(Question): A peripheral device is a....

(A): Essential computer device

(B): Non-essential computer device

(C): Any device

(D): Internal computer device

(Correct): A

(Question): Which type of computer is the largest physically?

(A): Network computer

(B): Desktop computer

(C): Mainframe computer

(D): PDA

(Correct): C





(Question): PDA stands for...

(A): Portable Digital Automation

(B): Personal Device Attachment

(C): Personal Desktop Administrator

(D): Portable Digital Assistant

(Correct): D

(Question): Fans circulate air in a computer to

(A): Help dissipate heat

(B): Help reduce noise

(C): Remove dust from the air

(D): Remove components from the computer

(Correct): A

(Question): Most internal computer components connect to the...

(A): Mother board

(B): Power supply

(C): A and B

(D): None of the above

(Correct): A





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

(A): Message privacy

(B): Message authenticity

(C): A and B

(D): None of the above

(Correct): C

(Question): A laptop computer is designed for low power demands because...

(A): It sometimes runs off a battery

(B): It can overheat

(C): So it can be less expensive to operate

(D): All of the above

(Correct): D

(Question): DVDs and CDs are called optical media because....

(A): They store data in the form of magnetic signals

(B): They store data in a way that can be read with a beam of light

(C): They hold more data than a hard disk

(D): They are transparent

(Correct): B





(Question): Humans interact with computers through....

(A): The Internet

(B): Input and output devices

(C): Networks

(D): CPUs

(Correct): B

(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): 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): C