



# FC0-U51<sup>Q&As</sup>

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### QUESTION 1

Which of the following is the BEST reason to backup data?

- A. To ensure data encryption
- B. To ensure data stability
- C. To ensure data security
- D. To ensure data availability

Correct Answer: D

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### QUESTION 2

A user installing a printer can connect it to which of the following ports? (Select FOUR).

- A. PS/2
- B. VGA
- C. DVI
- D. USB
- E. FireWire
- F. Serial
- G. RJ-11
- H. Parallel

Correct Answer: DEFH

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### QUESTION 3

Which of the following technologies can be used to encrypt the wireless networks?

Each correct answer represents a complete solution. Choose two.

- A. WAP
- B. Kerberos
- C. WEP
- D. WPA

Correct Answer: CD

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WPA and WEP can be used to encrypt wireless networks. WPA stands for Wi-Fi Protected Access. It is a wireless security standard. It provides better security than WEP (Wired Equivalent Protection). Windows Vista supports both WPA-PSK and WPA-EAP. Each of these is described as follows: WPA-PSK: PSK stands for Preshared key. This standard is meant for home environment. WPA-PSK requires a user to enter an 8-character to 63-character passphrase into a wireless client. The WPA converts the passphrase into a 256-bit key. WPA-EAP: EAP stands for Extensible Authentication Protocol. This standard relies on a back-end server that runs Remote Authentication Dial-In User Service for user authentication. Note: Windows Vista supports a user to use a smart card to connect to a WPA-EAP protected network. Wired Equivalent Privacy (WEP) is a security protocol for wireless local area networks (WLANs). It has two components, authentication and encryption. It provides security, which is equivalent to wired networks, for wireless networks. WEP encrypts data on a wireless network by using a fixed secret key. WEP incorporates a checksum in each frame to provide protection against the attacks that attempt to reveal the key stream. Answer option B is incorrect. Kerberos is a computer network authentication protocol that allows individuals communicating over a non-secure network to prove their identity to one another in a secure manner. Answer option A is incorrect. The Wireless Access Protocol (WAP) is a technology used with wireless devices. The functionality of WAP is equivalent to that of TCP/IP. WAP uses a smaller version of HTML called Wireless Markup Language (WML) to display Internet sites. Reference: "[http://en.wikipedia.org/wiki/Wi-Fi\\_Protected\\_Access](http://en.wikipedia.org/wiki/Wi-Fi_Protected_Access)",

"[http://en.wikipedia.org/wiki/Wired\\_Equivalent\\_Privacy](http://en.wikipedia.org/wiki/Wired_Equivalent_Privacy)"

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#### QUESTION 4

A user learns of an operating system vulnerability that would allow a hacker to access the computer. The user would like to keep the operating system up to date to prevent such vulnerabilities from occurring. Which of the following should the user configure?

- A. Additional OS features
- B. Automatic updates
- C. Software firewall
- D. Anti-malware software

Correct Answer: B

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#### QUESTION 5

Which of the following is used for temporary storage of program data that is cleared when the computer is turned off?

- A. CPU
- B. SSD
- C. Hard drive
- D. System memory

Correct Answer: D

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