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QUESTION 1

Which of the following is a reason that a user might upgrade a video card driver? (Select TWO).

A. To decrease the screen resolution

B. To access monitor standby mode

C. To fix an error message

D. To use additional features

E. To adjust the brightness/contrast

Correct Answer: CD

QUESTION 2

Which of the following commands is used to view the contents of a file?

A. Save

B. Open

C. Copy

D. Move

Correct Answer: B

QUESTION 3

Which of the following media has the highest possible availability?

A. Wired

B. WiFi

C. Cellular

D. Bluetooth

Correct Answer: A

QUESTION 4

Which of the following technologies is used to detect unauthorized attempts to access and manipulate computer systems locally or through the Internet or an intranet?

A. Demilitarized zone (DMZ)

B. Firewall

C. Intrusion detection system (IDS)

D. Packet filtering

Correct Answer: C

An Intrusion detection system (IDS) is used to detect unauthorized attempts to access and manipulate computer systems locally or through the Internet or an intranet. It can detect several types of attacks and malicious behaviors that can compromise the security of a network and computers. This includes network attacks against vulnerable services, unauthorized logins and access to sensitive data, and malware (e.g. viruses, worms, etc.). An IDS also detects attacks that originate from within a system. In most cases, an IDS has three main components: Sensors, Console, and Engine. Sensors generate security events. A console is used to alert and control sensors and to monitor events. An engine is used to record events and to generate security alerts based on received security events. In many IDS implementations, these three components are combined into a single device. Basically, following two types of IDS are used : Network-based IDS Host-based IDS Answer option D is incorrect. Packet filtering is a method that allows or restricts the flow of specific types of packets to provide security. It analyzes the incoming and outgoing packets and lets them pass or stops them at a network interface based on the source and destination addresses, ports, or protocols. Packet filtering provides a way to define precisely which type of IP traffic is allowed to cross the firewall of an intranet. IP packet filtering is important when users from private intranets connect to public networks, such as the Internet. Answer option B is incorrect. A firewall is a tool to provide security to a network. It is used to protect an internal network or intranet against unauthorized access from the Internet or other outside networks. It restricts inbound and outbound access and can analyze all traffic between an internal network and the Internet. Users can configure a firewall to pass or block packets from specific IP addresses and ports. Answer option A is incorrect. Demilitarized zone (DMZ) or perimeter network is a small network that lies in between the Internet and a private network. It is the boundary between the Internet and an internal network, usually a combination of firewalls and bastion hosts that are gateways between inside networks and outside networks. DMZ provides a large enterprise network or corporate network the ability to use the Internet while still maintaining its security. Reference: "http://en.wikipedia.org/wiki/Intrusion-detection_system"

QUESTION 5

Joe, a user, needs to store a large amount of data, but does not have enough space on his local computer.

Which of the following are the BEST options for him to use? (Select TWO).

A. Network attached storage

B. External hard drive

C. Optical drive

D. USB thumb drive

E. Another computer

Correct Answer: AB

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