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QUESTION 1

Which of the following is an example of ransomware?

- A. A user is asked to pay a fee for a password to unlock access to their files.
- B. A user receives an email demanding payment for a trial application that has stopped working.
- C. A user has opened an Internet browser and is taken to a site that is not the normal home page.
- D. A user is asked to open an attachment that verifies the price of an item that was not ordered.

Correct Answer: A

QUESTION 2

Which of the following are touch screen technologies?

Each correct answer represents a complete solution. Choose all that apply.

- A. Surface Wave
- B. Resistive
- C. Transitive
- D. Capacitive

Correct Answer: ABD

Touch screen is a computer display screen that is sensitive to human touch. It allows a user to interact with a computer by touching the icons or graphical buttons on the monitor screen. It is a system that is designed to help users who have difficulty in using mouse or keyboard and is used with information kiosks, computer-based training devices etc. A touch screen panel is attached externally to the monitor that is connected to a serial or Universal Serial Bus (USB) port on a computer. Nowadays, monitors are also available with built-in touch screen technology. There are three types of touch screen technologies: 1.Resistive 2.Capacitive 3.Surface Wave Answer option C is incorrect. There is no such touch screen technology as Transitive. Reference: "<http://en.wikipedia.org/wiki/Touchscreen>"

QUESTION 3

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

QUESTION 4

A user is installing a new scanner on a computer.

Which of the following MOST likely needs to be installed in order for this equipment to work?

- A. License key
- B. OS update
- C. Firmware
- D. Driver

Correct Answer: D

QUESTION 5

You work as a Network Administrator for Tech Perfect Inc. The company has a Windows- based network. You do maintenance work on a Windows 2000 Professional computer. You require to perform the following jobs:

Exhaustive disk checking.

Locate bad sectors (if any).

Recover readable information.

Which of the following commands will you use to accomplish the task?

- A. CHKDSK /v
- B. CHKDSK /i
- C. CHKDSK /f
- D. CHKDSK /r

Correct Answer: D

In order to accomplish the task, you will have to run the following command.

CHKDSK /r

The CHKDSK command verifies the integrity of the hard disk installed on a computer. Using the command with different parameters can resolve a number of issues, which are described as follows:

SwitchDescription

CHKDSK /f It fixes all the errors on the hard disk of a computer. CHKDSK /v It displays the full path and name of every file on the disk. CHKDSK /r It locates bad sectors and recovers readable information. CHKDSK /l It changes the log file

size to the specified number of kilobytes. If the size is not specified, it displays the current size.

CHKDSK /i It performs a less vigorous check of index entries. CHKDSK /c It skips checking of cycles within the folder structure. Reference: TechNet, Contents: "Chapter 27 - Troubleshooting Disks and File Systems"

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