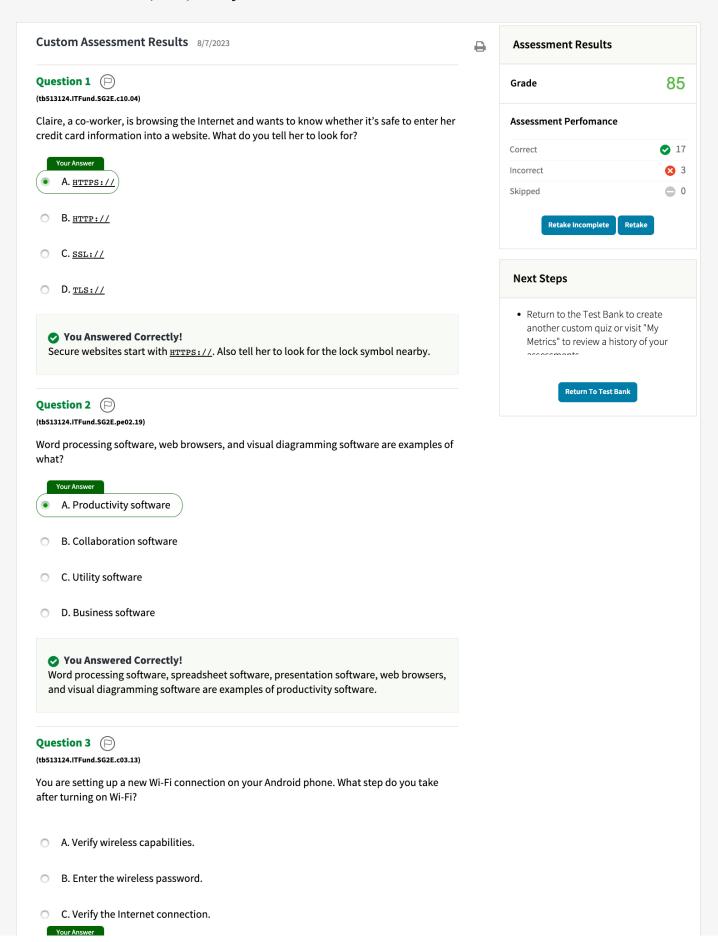
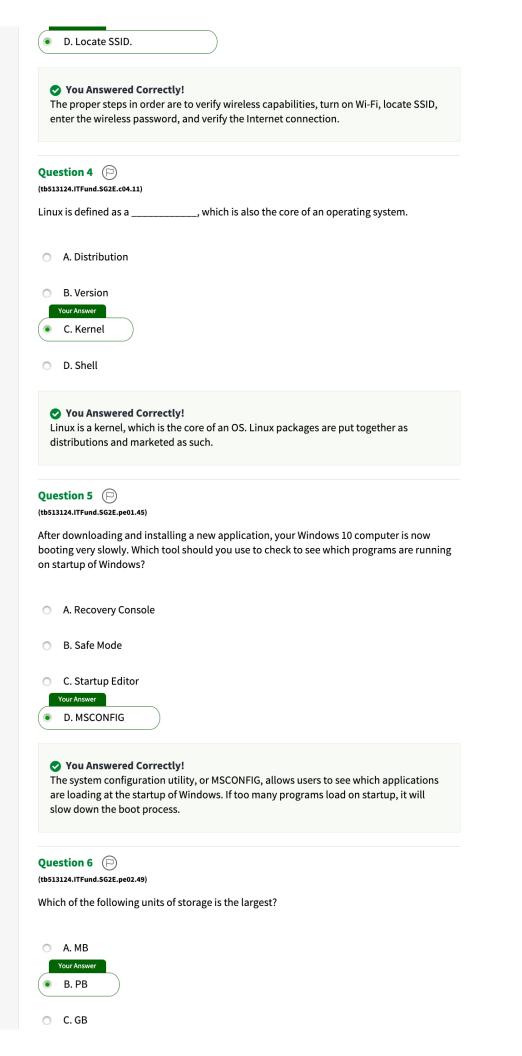


IT Fundamentals (ITF+) Study Guide: Exam FC0-U61





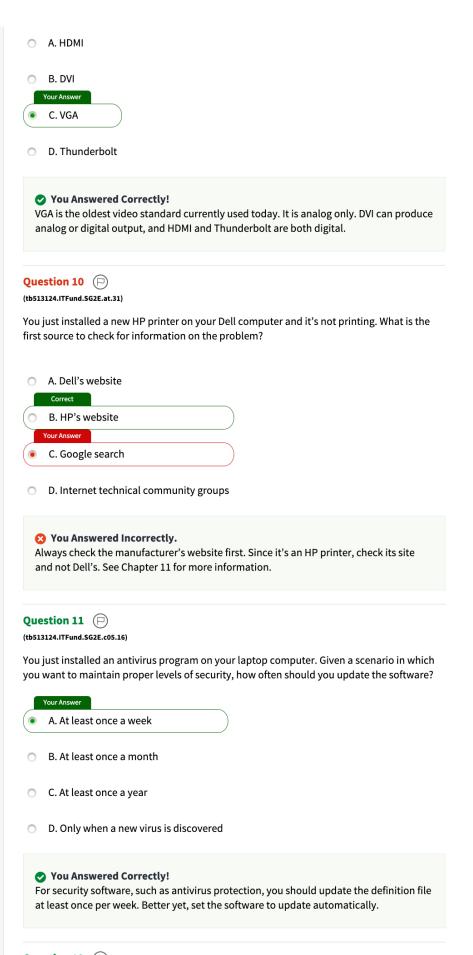
O D. TB
✓ You Answered Correctly! From smallest to largest, the units of storage are bit, byte, kilobyte, megabyte, gigabyte, terabyte, petabyte. Therefore, of the options listed, petabyte (PB) is the largest.
Question 7 (b) (tb513124.ITFund.SG2E.c08.05)
On Monday, you log into your computer at work, but you are not able to access any network resources. You run <code>ipconfig</code> and see that your IP address is 169.254.18.53. What is the most likely cause of the problem?
A. The DNS server is down.
B. The DHCP server is down.
O C. The NAT server is down.
O. Your default gateway is set incorrectly.
✓ You Answered Correctly! The DHCP server automatically configures clients with TCP/IP information. If the server is not able to provide information, your computer will automatically configure itself with an APIPA address, which starts with 169.254.
Question 8 🗇
You just copied a file named Proj1 from the Work directory to the Projects directory on your Windows PC. What happened to the original Proj1 file on the hard drive? Your Answer
A. Nothing.
 B. The file was deleted from the Work directory and placed in the Projects directory.
 C. The file was not moved, but a new pointer record was created associating the file with the Projects directory.
 D. The file was moved to a new location on the hard drive, and it was associated with the Projects directory.
✓ You Answered Correctly! When you copy a file, the original file remains intact, and a new version of that file is

Question 9

(tb513124.ITFund.SG2E.c02.15)

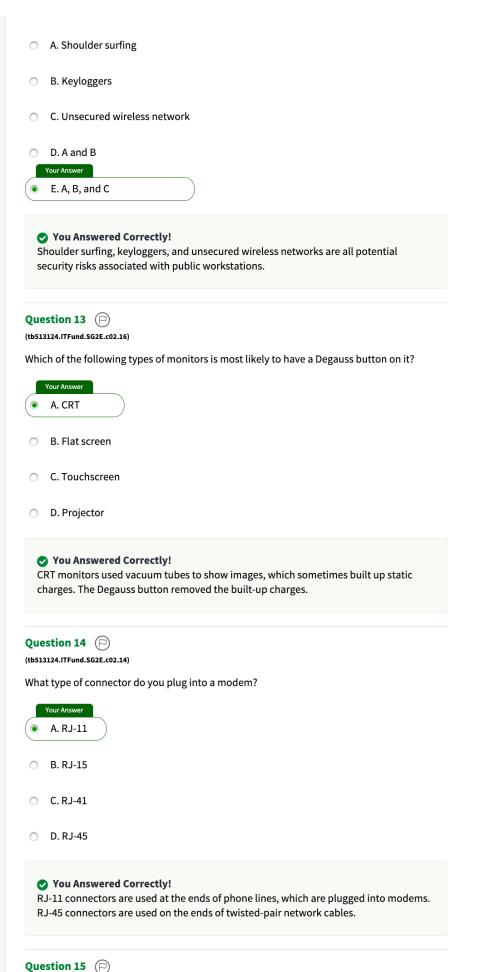
Nothing happens to the original.

created elsewhere on the hard drive. The new version is associated with the new folder.

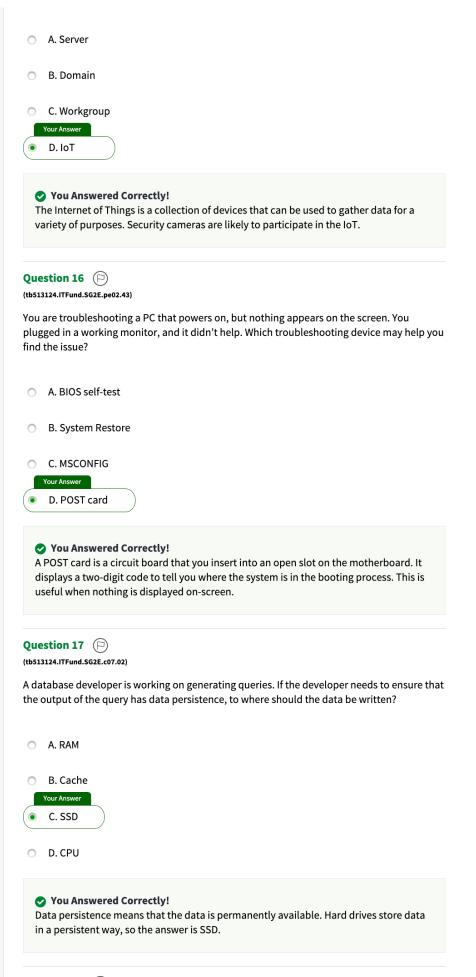


Question 12 (tb513124.ITFund.SG2E.c10.14)

You are in a library that has free computers to use for Internet browsing. Which of the following should you possibly be concerned about?



Which of the following is a home security camera most likely to be a component part?



required? Correct A. DNS server B. IP address C. Default gateway D. Subnet mask You Answered Incorrectly. For your computer to get on the Internet, three parameters are required: an IP address, a subnet mask, and a default gateway. A DNS server will be very handy to have, but it's not required. Question 19 (P) (tb513124.ITFund.SG2E.c04.14) How many subdirectories are you allowed to create within a single directory in an OS? A. It depends on the OS. B. 32,000 C. 64,000 D. Unlimited You Answered Incorrectly. The answer is it depends on the OS. For example, ext3 allows for 32,000 subdirectories, and ext4 allows for 64,000 subdirectories. Question 20 (P) (tb513124.ITFund.SG2E.pe01.08) What external storage connection type requires the external hard drive to supply its own power? **Next Steps** A. Thunderbolt **Next Steps** O B. USB • Return to the Test Bank to create another custom quiz or visit "My C. FireWire Metrics" to review a history of your assessments. Your Answer D. eSATA Return To Test Bank You Answered Correctly! The eSATA connector is the only one that does not provide power. All of the others do.

You want your computer to be able to get on the Internet. Which one of the following is not