Congratulations! You passed!

Grade received 100% To pass 100% or higher

Go to next item

1. The biggest problem with centralized computing is that: 1 / 1 point

- The terminals don't have any processors or storage of their own which means that centralized computing isn't as fast or effective as other models.
- It uses mainframe computers.
- It allows for centralized management.
- If the network or the host fails, then the employee can't work at all.

Correct
The biggest problem with centralized computing is that the host and the network are both a Single Points of Failure (SPoF). If either of those fail, the employee cannot work at all.

2. Authentication happens when: 1 / 1 point

- The server verifies the identity of the user.
- The system is set up with fault tolerance.
- Clients perform basic end-user tasks on their own.
- A server hosts a database of usernames and passwords.

Correct
Authentication happens when the server verifies the identity of the user. The user proves their identity by sending a valid combination of a username and password.

3. Which of the following is TRUE: 1 / 1 point

- Workgroups and SOHO networks are not forms of peer-to-peer networks.
- Peer-to-peer networks are usually expensive to set up.
- In peer-to-peer networks, users need a username and password on each computer.
- Peer-to-peer networks have centralized control.

Correct
Because there is no centralized control, users need a username and password on each computer.