

1) What's doesn't a Spyware Malware do?

- A - Record keystrokes
- B - Turn off the firewall
- C - Web sites visited
- D - Upload info to collection site

2) Which one is wrong about Malware?

- A - Trojan horse is hidden in some part of some otherwise useful software
- B - Worm self-replicates and propagates itself to other hosts, users
- C - Virus self-replicates
- D - Worm infection by passively receiving object that gets itself executed

3) About Client-Server Architecture, the Client:

- A - Has a permanent IP address
- B - May be intermittently connected
- C - Does not communicate with other Clients directly
- D - All of the above define Client

4) Which one is false?

- A - A stream is a sequence of characters that only flows into a process
- B - Input Stream can be attached to a socket
- C - Output Stream can be attached to a socket
- D - Input Stream can be attached to a keyboard

5) Which one isn't a Network Application Architecture?

A - Client-Server

B - Peer-to-Peer (P2P)

C - Server-Server

D - Hybrid of Client-Server and P2P