

✔ Congratulations! You passed!

Grade received 100% To pass 100% or higher

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1. Your friend calls you in a panic. After moving out of his parent's house, he realizes that he will need a network in his new apartment. The apartment complex has provided a cable modem that connects the apartment to the Internet. But your friend insists that he needs a device that can give IP addresses to his laptop and printer, while also allowing those two devices to communicate with each other. He would also like it to incorporate security and provide monitoring functions.

1 / 1 point

What kind of device should your friend buy?

- ☒ SOHO Router
- ☐ Intranet Router
- ☐ Extranet Router
- ☐ Enterprise Router



Correct

SOHO routers typically connect Small Office Home Office (SOHO) networks to the Internet. They usually include a switch that allows devices on the SOHO network to communicate and a web-based interface that allows owners to configure and monitor the network. They also usually provide services for giving out IP addresses and securing the network. This is the kind of device your friend should buy.

2. Christin is an end user who works at Akamai's Boston, MA location in the United States. To complete her weekly report, she must save a document to a file share located in the company's Krakow office in Poland. Which answer best describes the type of network Christin's computer must use to save the report?

1 / 1 point

- ☐ LAN
- ☒ WAN
- ☐ SOHO
- ☐ Extranet



Correct

The term that best describes the network Christin must use is a Wide Area Network (WAN). A Wide Area Network (WAN) is a network that spans a large area, often across multiple geographical locations.

