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Quiz 1.1

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Problem 1

1/1 point (graded)

We can consider the Internet to be a graph in which:

- ☐ Nodes are people and edges are computers.
- ☒ Nodes are devices and edges are physical or virtual connections ✔
- ☐ Nodes are pieces of content and edges are links between them.
- ☐ Nodes are devices and edges are pieces of data.

Answer

Correct! The Internet is the physical network of machines that are connected by media.

Submit

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Hint

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✔ Correct (1/1 point)

Problem 2

1/1 point (graded)

A Uniform Resource Locator (URL) is:

- ☐ A unique address for a device on the Internet.
- ☐ A piece of software used to find a resource on the World Wide Web.
- ☒ A unique identifier for a resource on the World Wide Web that also specifies the protocol for retrieving it ✔
- ☐ A protocol used for exchanging data on the World Wide Web.

Answer

Correct! A URL is a type of URI, but the URI does not necessarily specify the protocol used for accessing the resource.

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