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refers to how the  
nodes and links in a  
network are

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arranged. A network node is a device that can send, receive, store, or forward data. A network link connects nodes and may be either cabled or wireless links.

Understanding topology types provides the basis for building a successful network.

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Networking and End-to-End Arguments".  
IEEE Network 12, 3  
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create point-to-point links while radio-based techniques, depending on the directionality of the antennas, can be used to build networks containing devices spread over a small geographical area.

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operating a network.

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networking services,

keeping those

services running is

synonymous with

keeping the business

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Network Chances are  
you are an  
experienced wide  
area network (WAN)  
user and don ' t even  
know it. If you have  
ever connected to  
the Internet, you  
have used the largest  
WAN on the planet. A

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WAN is any network that crosses metropolitan, regional, or national boundaries. Most networking

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investigates how  
macroeconomic  
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