In information technology, a **network** is defined as the connection of at least two computer systems, either by a cable or a wireless connection. [The simplest network is a combination of two computers connected by a cable, known as a peer-to-peer network1](https://www.ionos.com/digitalguide/server/know-how/what-is-a-network/). Here are some free resources to learn more about networks:

1. [**IONOS: What is a Network?**](https://www.ionos.com/digitalguide/server/know-how/what-is-a-network/): This article provides a detailed explanation of networks, including examples and advantages.
2. [**TechTerms: Network Definition**](https://techterms.com/definition/network): Learn about the basics of networks, from small setups to large-scale configurations.
3. [**TechQuintal: Network Technology**](https://www.techquintal.com/network-technology/): Explore network technology, communication protocols, and infrastructure.
4. [**IBM: What Is Networking?**](https://www.ibm.com/topics/networking): Understand computer networks, hardware, and software components.
5. [**NetworkAcademy.io**](https://www.networkacademy.io/): Dive into traditional networking, DevNet, and network automation with beginner-friendly tutorials and examples.

Feel free to explore these resources to enhance your understanding of networks! 🌐🔗