

Topology

Across

2. device that allows multiple computers to communicate with each other over a network.
4. Local Area Network
6. Topology describes the arrangement of systems on a computer
7. Each node is connected to exactly two other nodes. Can be visualized as a circular configuration.
10. WAN

Down

1. There is a direct link to all pairs of nodes
3. Nodes are arranged in a line
5. Each node is connected to a central bus that runs along the entire network.
8. One "root" node connects to other nodes, which in turn connect to other nodes
9. One central node is connected to each of the other nodes on a network.

