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Telecommunication can be defined as the transfer of data/information through a distance in the form of electromagnetic signals to one other receptive end, while networking refers to the process of interconnecting devices to one main system mainly known as the server. As much as networking and telecommunications may seem similar, the two are very different, and below are some of the differences.

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Network structure. In general, every telecommunications network conceptually consists of three parts, or planes (so called because they can be thought of as being, and often are, separate overlay networks): . The data plane (also user plane, bearer plane, or forwarding plane) carries the network's users' traffic, the actual payload.; The control plane carries control information (also known as ...

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In general, every telecommunications network conceptually consists of three parts, or planes (so called because they can be thought of as being, and often are, separate overlay networks): The control plane carries control information (also known as signalling). The data plane or user plane or bearer plane carries the network's users traffic.

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As a result, both technology suppliers and service providers are increasingly in the business of providing telecommunications in all media simultaneously rather than specializing in a particular type such as voice, video, or data. Second, the networks are built in layers, from the physical layer, which is concerned with the mechanical, electrical and optical, and functional and procedural means for managing network connections to the data, network, and transport layers, which are concerned ...

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