Network 135, 260 can include any hardware software and firmware

Network 135, 260 can include any hardware/software/and firmware required totransfer data encoded within carrier waves. Data can be contained within analogor digital signals and conveyed through data or voice channels. Network 135, 260 can include local mechanisms and data pathways that can be used to communicateand exchange information amongst the computing device's components and betweenintegrated device components and with other devices. In addition, Network 135, 260 can include networkcomponents, such as but limited to, routers, data lines, hubs, and intermediaryservers, which together form a data network, such as the Internet.

Furthermore, Network 135, 160 can havecircuit-based communication mechanisms and mobile communication components, such as but not limited to, telephony switches, modems, cellular communicationstowers, etc. Network 135, 260 caninclude line based and/or wireless communication pathways.