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Q2-5. a. At the application layer, the unit of data is a message. b. At the network layer, the unit of data is a datagram. c. At the data-link layer, the unit of data is a frame. Q2-6. A frame is a link-layer data unit. It encapsulates a data unit coming from the network layer. In this case, the data unit is a datagram. Q2-7.

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1.The five components of a data communication system are the sender, receiver, transmission medium, message, and protocol. 2.The advantages of distributed processing are security, access to distributed data- bases, collaborative processing, and faster problem solving. 3.The three criteria are performance, reliability, and security. 4.Advantages of a multipoint over a point-to-point configuration (type of connec- tion) include ease of installation and low cost. 5.Line configurations (or types ...

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