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## **Chapter 3 Networking Components And**

As we learned in chapter 1, almost all businesses used IBM mainframe computers back in the 1960s and 1970s. These same businesses shied away from personal computers until IBM released the PC in 1981. When executives had to make a decision about purchasing

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personal computers for their employees, they would choose the safe route and purchase IBM.

## **Chapter 3: Software - Information Systems for Business and ...**

Communicating systems History. One of the first uses of the term protocol in a data-commutation context occurs in a

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memorandum entitled A Protocol for Use in the NPL Data Communications Network written by Roger Scantlebury and Keith Bartlett in April 1967.. On the ARPANET, the starting point for host-to-host communication in 1969 was the 1822 protocol, which defined the transmission of ...

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## **Communication protocol - Wikipedia**

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Chapter 1: Introducing Basic Network



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Concepts 3 BaseTech / Networking Concepts / team / 223089-4 / Blind Folio 3 • Figure 1.1 A computer network can be as simple as two or more computers communicating. • The more people in your network, the better your chances of finding that perfect job. For the remainder of this text, the term network will ...

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### **BaseTech 1 Introducing Basic Network Concepts**

Information systems hardware consists of the components of digital technology that you can touch. In this chapter, we reviewed the components that make up a personal computer, with the understanding that the configuration of

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a personal computer is very similar to that of any type of digital computing device.

### **Chapter 2: Hardware - Information Systems for Business and ...**

A computer network is a group of computers that use a set of common communication protocols over digital

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interconnections for the purpose of sharing resources located on or provided by the network nodes. The interconnections between nodes are formed from a broad spectrum of telecommunication network technologies, based on physically wired, optical, and wireless radio-frequency methods that may ...

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## **Computer network - Wikipedia**

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