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- Describe the function and operation of a hub, a switch and a router.
- Describe the function and operation of a firewall and a gateway.
- Describe the function and operation of Layer 2 switching, Layer 3 switching, and routing.

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The hardware functions by using drivers and their underlying electronics. The hardware represents the physical components of the device. 2. A network administrator needs to keep the user ID, password, and session contents private when establishing remote CLI connectivity with a switch to manage it.

Cisco Networking Fundamentals Chapter 2

Chapter 2 Communicating over the Network. Objectives . Key Terms . The Platform for Communications . The Elements of Communication . Communicating the Messages . Components of the Network . End Devices and Their Role on the Network . Intermediary Devices and Their Role on the Network . Network Media . LANs, WANs, and Internetworks . Local-Area Networks

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The TCP IP Model of Networking [cisco ccna networking fundamentals chapter 2](#) initiate data communications. retime and retransmit data signals. originate the flow of data. manage data flows. final termination point for data flow. 02. Select the statements that are correct concerning network protocols. (Choose three.) define the structure of layer specific PDU's.

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Description. This is the 2nd course of the Network Fundamentals series. This course

will focus on the OSI Model basics. What is the OSI and TCP/IP Model will be answered here. From there we immediately go into the basics that is needed to understand the beginning of basic communication.

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Step 1 Connect the console cable,
shipped with your device, from the
console port on the device to a serial
port on your PC. Refer to the hardware
installation guide for the device for
instructions. Step 2 Connect the power
supply to the device, plug the power
supply into a power outlet, and turn on

the device.

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