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An Introduction to MIS 2rd Edition McKinney Kroenke**

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Processes, Systems, and Information, 2e (McKinney/Kroenke)
Chapter 3 Hardware, Software, and Networks

1) The CPU selects instructions, processes them, performs arithmetic and logical comparisons, and stores results of operations in memory.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

2) The CPU stores results of operations on the flash drive.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

3) Main memory is also called random access memory (RAM).

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

4) The CPU is considered "the brain" of the computer.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

5) Magnetic disks are the most common form of storage hardware.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

6) A server is a computer that is designed to support processing from many remote computers and users.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

7) A kilobyte is exactly 1,024 bits.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

8) A collection of thousands of servers is called a server farm.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

9) RAM, or the main memory of a computer, is considered nonvolatile.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

10) Magnetic and optical disks are nonvolatile.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

11) Operating systems generally do little application-specific work.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

12) Unix is generally regarded as being more easy to use than Windows.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 2

Course LO: Describe the major types of computer hardware and software used by companies

13) Mac OS is the operating system used on the iPhone, iPad, and iPod Touch.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 2

Course LO: Describe the major types of computer hardware and software used by companies

14) Vertical-market application software provides capabilities that can be applied across all organizations and industries.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 2

Course LO: Describe the major types of computer hardware and software used by companies

15) Machine code is easily understood by humans.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 2

Course LO: Describe the major types of computer hardware and software used by companies

16) Custom software developed in-house is the first choice for most companies due to its low costs.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 2

Course LO: Describe the major types of computer hardware and software used by companies

17) Linux is a version of Unix that was developed by the open source community.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 2

Course LO: Describe the major types of computer hardware and software used by companies

18) Native applications are preferred to thin-client applications because they require only a browser.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 3

Course LO: Describe the major types of computer hardware and software used by companies

19) The standard way for distributing native applications is via a company store.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 3

Course LO: Describe the major types of computer hardware and software used by companies

20) Object-oriented languages are required to create thin-client applications.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 3

Course LO: Describe the major types of computer hardware and software used by companies

21) Native applications created for one OS must be recoded to run on a different OS.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 3

Course LO: Describe the major types of computer hardware and software used by companies

22) Thin-client applications are limited by the capabilities of the browser.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 3

Course LO: Describe the major types of computer hardware and software used by companies

23) A given version of a thin-client application will run only on one operating system.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 3

Course LO: Describe the major types of computer hardware and software used by companies

24) Updates to thin-client applications require re-installation of the operating system.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 3

Course LO: Describe the major types of computer hardware and software used by companies

25) A user interface (UI) is the presentation format of an application.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 4

Course LO: Describe the major types of computer hardware and software used by companies

26) Chrome is a term that is used to measure the percentage of display given to users' content.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 4

Course LO: Describe the major types of computer hardware and software used by companies

27) Roaming occurs when users move their activities across devices.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 4

Course LO: Describe the major types of computer hardware and software used by companies

28) Push data is data that the server sends to the device.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 4

Course LO: Describe the major types of computer hardware and software used by companies

29) The distinguishing characteristic of a LAN from a WAN is that it is confined to a single geographic location.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

30) Wide area networks are used to connect computers that reside in a single geographic location.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

31) The Internet is a network of networks connecting LANs, WANs, and other internets.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

32) NIC (Network Interface Controller) devices in laptops and printers have been replaced by WNIC (wireless NIC) devices.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

33) For two devices to communicate, they must use the same protocol.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

34) Wireless LAN connections are governed by IEEE standard 802.3.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

35) Bluetooth is a wireless protocol designed for transmitting data over short distances.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

36) A digital subscriber line (DSL) operates on the same lines as voice telephones, but do not interfere with voice telephone service.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

37) The protocols used on the Internet are arranged according to a structure known as File Transfer Protocol (FTP).

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

38) The protocol architecture of the Internet uses a scheme of five protocol types arranged in layers.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

39) Hyper Text Transport Protocol (HTTP) is the protocol used between browsers and Web servers.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

40) Simple Mail Transfer Protocol (SMTP) is the transmission protocol used primarily to move files over the Internet.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

41) A browser like Google Chrome usually implements the File Transfer Protocol.

Answer: FALSE

Difficulty: Moderate

AACSB: Information Technology

Chapter LO: 5

Course LO: Compare and contrast different ways of connecting to the Internet

42) Most e-commerce applications use the three-tier architecture.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 6

Course LO: Compare and contrast different ways of connecting to the Internet

43) In the three-tier architecture, the server tier consists of computers, phones, and other devices that have browsers that request and process Web pages.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 6

Course LO: Compare and contrast different ways of connecting to the Internet

44) XML is the most popular markup language for defining the structure and layout of Web pages.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 6

Course LO: Compare and contrast different ways of connecting to the Internet

45) To ensure acceptable performance, commercial Web sites are usually supported by Web server computers in a facility called a Web farm.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 6

Course LO: Compare and contrast different ways of connecting to the Internet

46) HTML is a markup language that is commonly used for program-to-program interaction over the Web.

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 6

Course LO: Compare and contrast different ways of connecting to the Internet

47) A Web page is a document that is coded in one of the standard page markup languages.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 6

Course LO: Compare and contrast different ways of connecting to the Internet

48) A commerce server is an application program that runs on a server-tier computer.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 6

Course LO: Compare and contrast different ways of connecting to the Internet

49) Cloud computing is a form of hardware/software leasing in which organizations obtain server resources from vendors.

Answer: TRUE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 7

Course LO: Describe the major types of computer hardware and software used by companies

50) Application programs are provided by vendors under platform as a service (PaaS).

Answer: FALSE

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 7

Course LO: Describe the major types of computer hardware and software used by companies

51) _____ consist(s) of electronic components and related gadgetry that input, process, output, and store data according to instructions encoded in computer programs.

A) Software

B) Hardware

C) Programs

D) Operating systems

Answer: B

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

52) _____ are small, portable magnetic storage devices that can be used to transfer data from one computer to another.

A) Cloud servers

B) Thumb drives

C) Compact disks

D) Blu-ray disks

Answer: B

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

53) Which of the following is an example of a storage device?

- A) optical disk
- B) router
- C) scanner
- D) UPC reader

Answer: A

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

54) Which of the following devices is a tablet?

- A) Motorola Droid
- B) Apple Mac Pro
- C) Microsoft Surface
- D) Dell PowerEdge

Answer: C

Difficulty: Moderate

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies

55) The CPU works in conjunction with _____.

- A) magnetic disks
- B) main memory
- C) wired data communication devices
- D) wireless data communication devices

Answer: B

Difficulty: Easy

AACSB: Information Technology

Chapter LO: 1

Course LO: Describe the major types of computer hardware and software used by companies