

Unit 7 - Week 5

Course outline

How to access the portal

Week 0 Assignment 0

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Week 5

- Lecture 23: Components of E-Business Infrastructure
- Lecture 24: Internet and the Web
- Lecture 25: Networking resources
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- Lecture 27: Data resources
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- Feedback for Week 5

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Assignment Solution

Assignment 5

The due date for submitting this assignment has passed. **Due on 2019-09-04, 23:59 IST.**
 As per our records you have not submitted this assignment.

1) ICANN stands for..... which is responsible for domain name system management. 2 points

a. International Company for Assigned Numbering
 b. Internet Corporation for Assigned Names and Numbers
 c. International Corporation for Assigned Names and Numbers
 d. Internet Corporation for Assigned Numbering

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 b

2) Transceiver and repeaters work in 2 points

a. Transportation layer
 b. Network layer
 c. Link layer
 d. Physical layer

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 d

3) The time required to complete a request is known as and the rate at which the HTTP requests are served is known as 2 points

a. Throughput, Latency
 b. Latency, Meantime
 c. Latency, Throughput
 d. Throughput, Meantime

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 c

4) Which layer provides an interface for the end user operating a device connected to a network in ISO-OSI model? 2 points

a. Application layer
 b. Session layer
 c. Transportation layer
 d. Data-link layer

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 a

5) Which of the following device is used to connect two systems, especially if the systems use different protocols? 2 points

a. Bridge
 b. Gateway
 c. Repeater
 d. None of the above

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 b

6) In which of the following network storage device data can be transmitted for a longer distance? 2 points

a. Direct Attached Storage (DAS)
 b. Network Access Storage (NAS)
 c. Storage area Networks (SAN)
 d. All of the above

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 b

7) Which layer is responsible for error detection and flow control on physical link in ISO-OSI model? 2 points

a. Application layer
 b. Session layer
 c. Transportation layer
 d. Data-link layer

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 d

8) Transmission control protocol (TCP) is 2 points

a. Connectionless
 b. Connection oriented
 c. Based on no-handshaking
 d. Based on no-acknowledgment

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 b

9) Semiconductor storage is in nature. 2 points

a. Volatile
 b. Non-Volatile
 c. Both a and b
 d. None of the above

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 c

10) Which of the following is true in the context of HTTP protocol 2 points

a. Request is in ASCII format and Response in MIME
 b. Request is in MIME format and Response in ASCII
 c. Both request and response are in ASCII format
 d. Both request and response are in MIME format

- a
- b
- c
- d

No, the answer is incorrect.
 Score: 0

Accepted Answers:
 a