


DATA COMMUNICATION AND NETWORKING (BCSE2370 PR)

Question 1

Not yet answered

Marked out of 0.50

 Flag question

_____ is a multiple-access method in which the available bandwidth of a link is shared in time, frequency, or through code, between different stations


Select one:

- ☐ a. Random access
- ☐ b. Controlled access
- ☒ c. Channelization
- ☐ d. None of the above

[Clear my choice](#)**Question 2**

Not yet answered

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 Flag question

A remote procedure call is _____


Select one:

- ☐ a. a single process
- ☐ b. a single thread
- ☐ c. a single stream
- ☒ d. inter-process communication

[Clear my choice](#)**Question 3**

Not yet answered

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 Flag question

An RPC (remote procedure call) is initiated by the _____

Select one:

- ☒ a. client
- ☐ b. server
- ☐ c. client after the server
- ☐ d. a third party

[Clear my choice](#)

Quiz navigation

1	2	3	4	5	6	7	8	9
10								

[Finish attempt ...](#)Time left **0:12:48**

Question 4

Not yet
answeredMarked out of
0.50

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Both Go-Back-N and Selective-Repeat Protocols use a _____.

Select one:

- ☐ a. sliding frame
- ☐ b. sliding packet
- ☒ c. sliding window
- ☐ d. None of the above

[Clear my choice](#)

Question 5

Not yet
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0.50

Flag question

In _____ each station sends a frame whenever it has a frame to send.

Select one:

- ☒ a. pure ALOHA
- ☐ b. slotted ALOHA
- ☐ c. both A) and B)
- ☐ d. neither A) nor B)

[Clear my choice](#)

Question 6

Not yet
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0.50

Flag question

In _____, each station is forced to send only at the beginning of the time slot.

Select one:

- ☐ a. pure ALOHA
- ☒ b. slotted ALOHA
- ☐ c. both A) and B)
- ☐ d. neither A) nor B)

[Clear my choice](#)

Question 7


Not yet
answered

In cyclic redundancy checking, what is the CRC?

Select one:

[Clear my choice](#)

Question 7

Not yet
answeredMarked out of
0.50 Flag question


In cyclic redundancy checking, what is the CRC?

Select one:

- ☐ a. the divisor
- ☐ b. the quotient
- ☐ c. the dividend
- ☒ d. the remainder

[Clear my choice](#)

Question 8

Not yet
answeredMarked out of
0.50 Flag question


The private key in asymmetric key cryptography is kept by?

Select one:

- ☐ a. Sender
- ☒ b. Receiver
- ☐ c. Sender and Receiver
- ☐ d. None of the these

[Clear my choice](#)

Question 9

Not yet
answeredMarked out of
0.50 Flag question

What does MAC stand for?

Select one:

- ☒ a. Media Access Control
- ☐ b. Mass Access Control
- ☐ c. Media Access Carriage
- ☐ d. None

[Clear my choice](#)

Question 10

What is the length of the MAC address?

0.50

Flag question

- ☒ b. Receiver
- ☐ c. Sender and Receiver
- ☐ d. None of the these

[Clear my choice](#)

Question 9

Not yet
answeredMarked out of
0.50

Flag question

What does MAC stand for?

Select one:

- ☒ a. Media Access Control
- ☐ b. Mass Access Control
- ☐ c. Media Access Carriage
- ☐ d. None

[Clear my choice](#)

Question 10

Not yet
answeredMarked out of
0.50

Flag question

What is the length of the MAC address?

Select one:

- ☐ a. 8 bits
- ☐ b. 16 bits
- ☐ c. 32 bits
- ☒ d. 48 bits

[Clear my choice](#)

Finish attempt ...