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COMPUTER NETWORKS LAB

Pre Quiz-2.2

Rajdeep Jaiswal



Final Grade

Submitted late 3/22/22, 1:48 PM (UTC+5:30)

5 / 5

Question 1

1 / 1

Which topology has Multipoint connection

Hide answer choices ^

- (A) Ring
- (B) Bus
- (C) Star
- (D) Mesh

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Question 2

1 / 1



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Question 2

1 / 1

Mesh topology, have devices which are connected via

Hide answer choices ^

- A single and multiple links
- B Multipoint link
- C Point to point link
- D No Link

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Question 3

1 / 1

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Question 3

1 / 1

The topology which requires a central controller or hub is

Hide answer choices ^

- (A) Mesh
- (B) Star
- (C) Bus
- (D) Ring

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C Bus

D Ring

Question 4

1 / 1

Which topologies have two or more Combination

Hide answer choices ^

A multigrid

B Star Topology

C Bus Topology

D Hybrid

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Question 5

1 / 1

In a mesh topology, each device has a dedicated topology of

Hide answer choices ^

- A Multipoint linking
- B Point to point linking
- C None of Above
- D Single and multiple links

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Question 1

Which topology has the highest reliability?

Hide answer choices ^

- A Mesh topology
- B Star topology
- C Ring Topology
- D Bus Topology

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Question 2

Star Topology is basically based on a central device

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The participating computers in a network are referred to as:

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Question 2

1 / 1

Star Topology is basically based on a central device

Hide answer choices ^

- A HUB
- B Switch
- C gates
- D Both a and b

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Question 3

1 / 1



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Question 3

1 / 1

A topology that is responsible for describing the geometric arrangement of components that make up the LAN.

Hide answer choices ^

- A Complex
- B Physical
- C Logical
- D Incremental

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Question 4

1 / 1



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- Logical
- Incremental

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Question 4

1 / 1

In a network, participating computers are referred to as

Hide answer choices ^

- Clients
- Servers
- Nodes
- CPUs



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The participating computers in a network are referred to as:

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CPUS

Question 5

1 / 1

Tokens are involved in a topology.

Hide answer choices ^

- A Star
- B hybrid
- C Bus
- D Ring

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