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Computer Networks

Important 2mark questions

Unit I

1. State the issues of data link layer.
2. Distinguish between packet switched and circuit switched networks.
3. What do you mean by error control?

Unit II

1. Define sub-netting.
2. State the functions of bridges.
3. Highlight the characteristics of datagram networks.

Unit III

1. Define routing.
2. Why is IPV4 to IPV6 transition required?
3. What is Border Gateway Protocol (BGP)?

Unit IV

1. What is the difference between congestion control and flow control?
2. Differentiate between TCP and UDP.
3. What are the approaches used to provide a range of Quality of Service (QoS)?

Unit V

1. What is SMTP?
2. State the usage of conditional get in HTTP.
3. Draw a diagram that illustrate tunneling strategy.