

Viva Questions – Computer Networks Lab

Basic Networking & Devices

1. Explain how hubs differ from switches and their relevance in modern networks?
2. Describe the routing process and how routers determine the best path using routing tables and protocols?
3. Differentiate between Layer 2 and Layer 3 switches. How do switches handle VLANs and frame forwarding?
4. Define WAPs and explain their role in connecting wireless devices to wired networks?
5. Compare UTP, STP, and Optical Fiber cables—what are their uses and advantages?
6. Explain the difference between straight-through and crossover cables with usage scenarios.
7. Discuss the types of network servers and their role in resource sharing.

Topology & Network Design

8. In a network where high fault tolerance is crucial, which topology would you choose, and why?
9. If you were designing a network for multiple branches across a city, which topology would you use to minimize latency?
10. For a university campus, which topology best supports high network traffic and why?
11. Why might a ring topology be a suitable choice for a LAN in a factory setting?

Configuration & Simulation (Packet Tracer / GNS3)

12. What is a serial port and why is it used?
13. Why didn't we use a Fast Ethernet port in this particular network setup?
14. How many networks were created in your simulation? Specify their network addresses.
15. Were you successful in connecting all host machines to the router? Explain your approach.
16. How did you upgrade your router? Why was this necessary?

Monitoring & Security

17. What are the potential challenges in configuring a mixed wired and wireless network?
18. How can VLANs or DHCP reservations help mitigate IP management and security issues?

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David L. Prowse

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 - The Rise of Digital Reading Computer Networks Lab Viva Questions Download
 - Advantages of eBooks Over Traditional Books
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 - Considering Fiction vs. Non-Fiction
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