

## Computer Communication Networks Viva Questions N Answers

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### Computer Communication Networks Viva Questions

Computer Networks VIVA Questions :-1. Explain What is Network? A network is a set of devices connected by physical media links. A network is recursively is a connection of two or more nodes by a physical link or two or more networks connected by one or more nodes. 2. What is a Link?

### 300+ TOP COMPUTER NETWORKS LAB VIVA Questions and Answers

Computer networking is a great way of connecting the computers and sharing data with each other. There are many vendors that produce different hardware devices and software applications and without coordination among them there can be

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chaos, unmanaged communication and disturbance can be faced by the users.

## **Viva Questions Answers - Computer Networking**

Computer Network Lab Viva Questions - Free download as PDF File (.pdf), Text File (.txt) or read online for free. ... Under it , sending node sends packets to destination node and reply is received if there is proper communication between two.

## **Computer Network Lab Viva Questions | Internet Protocol**

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Computer Networks: Basics, Interview and Viva Question and Answers Part 1 What is a computer Network? ... The Internet is a system of linked networks that are worldwide in scope and facilitate data communication services such as remote login, file transfer, electronic mail, the World Wide Web and newsgroups.

...

## **Computer Networks: Basics, Interview and Viva Question and ...**

Part 1 - Computer Network Interview Questions (Basic) This first part covers basic Interview Questions and Answers. Q1. What do you mean by Network? Answer: Set of devices connected to each other over the physical medium is known as a computer network. For example the Internet. Q2. What do you mean by Node? Answer:

## **Top 23 Computer Network Interview Questions {Updated For 2020}**

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## **Data Communication and Networking MCQs Set-1 - EXAMRADAR**

Data Communications and Networking Question and Answers . Introduction . 1. What is meant by Data Communication and explain its characteristics? 2. What are the components of Data communication? 3. Explain different Data flow directions. 4. What is Network and explain characteristics of Networks? 5. Write about different types of connections. 6.

## **Data Communications and Networking Questions and Answers**

Here are Networking Interview Questions for fresher as well as experienced candidates. 1) What is a Link? A link refers to the connectivity between two devices. It includes the type of cables and protocols used for one device to be able to communicate with the other. 2) What are the layers of the OSI reference model?

## **Top 135 Networking Interview Questions & Answers**

Top Networking Interview Questions. Here we go with the basic networking questions and answers. Q #1) What is a Network? Answer: Network is defined as a set of devices connected to each other using a physical transmission medium. For Example, A computer network is a group of computers connected with each other to communicate and share information and resources like hardware, data, and software.

## **Top 60 Networking Interview Questions and Answers**

16) What is NOS in computer networking? NOS stands for Network Operating System. It is specialized software which is

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used to provide network connectivity to a computer to make communication possible with other computers and connected devices. NOS is the software which allows the device to communicate, share files with other devices.

## **Top 47 Networking Interview Questions - javatpoint**

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## **Computer Networking Interview Question and Answer.pdf**

NIC stands for Network Interface Card. NIC is a device which connects computer with the network. What is the use of a switch in computer network? In computer network, a switch is used to connect multiple computers together. For example, an 8 ports' switch allows us to connect 8 computers in a single network.

## **Basic Networking Interview Questions with Answers**

MAC or Media Access Control address is a computer's unique number assigned to a Network Interface Controller (NIC). It is a 48-bit number that identifies each device on a network and is also referred to as the physical address. MAC addresses are used as a network address for communications within a network such as an Ethernet, Wi-Fi, etc. Q30.

## **Top 50 Networking Interview Questions and Answers | Edureka**

Home » COMPUTER NETWORKS VIVA Questions » Define Network? Define Network? A network is a set of devices connected by physical media links. A network is recursively is a connection of two or more nodes by a physical link or two or more networks connected by one or more nodes.

## **Define Network? - Engineering Interview Questions.com**

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## **Top 21 Computer Architecture Interview Questions &**

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## **Answers**

MANET stands for Mobile adhoc Network also called as wireless adhoc network or adhoc wireless network that usually has a routable networking environment on top of a Link Layer ad hoc network.. They consist of set of mobile nodes connected wirelessly in a self configured, self healing network without having a fixed infrastructure.

## **Introduction of Mobile Ad hoc Network (MANET) - GeeksforGeeks**

Data Communications Interview Questions and Answers will guide us now that the distance over which data moves within a computer may vary from a few thousandths of an inch, as is the case within a single IC chip, to as much as several feet along the backplane of the main circuit board.

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