

# Data Communication Networking Questions Answers

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#### **DATA COMMUNICATION AND NETWORKS IMPORTANT ...**

DATA COMMUNICATION AND NETWORKS IMPORTANT QUESTIONS WITH ANSWERS 1 Explain the types of transmission modes Communication between two devices can be simplex, half-duplex, or full-duplex Simplex In simplex mode, the communication is unidirectional, as on a ...

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#### **DATA COMMUNICATION AND COMPUTER NETWORKS**

Data Communication and Computer Networks Page 10 3 BUS: A bus topology is multipoint One long cable acts as a backbone to link all the devices in a network Nodes are connected to the bus cable by drop lines and taps A drop line is a connection running between the device and the main cable A tap is a connector that either

#### **SUMMER 2018 EXAMINATION Subject: Data Communication ...**

Subject: Data Communication & Networking Subject Code: Page 1 / 31 17430 Important Instructions to examiners: 1) The answers should be

examined by key words and not as word-to-word as given in the model answer scheme 2) The model answer and the answer written by candidate may vary but the examiner may try to

### **Multiple Choice Questions of Computer Networking**

Multiple Choice Questions of Computer Networking 1-1 Computer Network is A Collection of hardware components and computers B Interconnected by communication channels C Sharing of resources and information D All of the Above A Protocol defines what data is communicated

### **Top 100 Networking Interview Questions & Answers**

Top 100 Networking Interview Questions & Answers 1) What is a Link? A link refers to the connectivity between two devices It includes the type of cables and protocols used in order for one device to be able to communicate with the other 2) What are the layers of the OSI reference model?

### **DATA COMMUNICATIONS AND NETWORKING**

DATA COMMUNICATIONS AND NETWORKING Second Edition FM Page i Wednesday, February 23, 2000 2:30 PM 11 WHY STUDY DATA COMMUNICATIONS 1 12 DATA COMMUNICATION 2 Components 3 13 NETWORKS 4 Distributed Processing 4 Network Criteria 5 Review Questions 35 Multiple Choice 36 Exercises 38 Chapter 3 The OSI Model 43

### **PRACTICE QUESTIONS FOR 15.561 FINAL EXAMINATION ...**

COMPUTER NETWORKS PRACTICE QUESTIONS Question 1: Digital technologies are rapidly replacing analog technologies in applications ranging from data communication to telephony, television, audio reproduction etc List three advantages of digitally ...

### **Data Communication and Computer Network**

Data Communication and Computer Network 4 LAN provides a useful way of sharing the resources between end users The resources such as printers, file servers, scanners, and internet are easily sharable among computers LANs are composed of inexpensive networking ...

### **Introduction to Data Communication**

INF1060 Introduction 3 What is the Internet? Millions of interconnected devices: host computers, end systems PCs, workstations, servers PDAs, telephones, fridges ... which run network applications Communication links Fiber, copper, radio, satellite Routers passing on packets of ...

### **Networking Interview Questions and Answers**

Networking Interview Questions and Answers 1 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 2 What is a Link?

### **All the Multiple Choice Question and Answer (MCQs) have ...**

compiled from the books of Data Communication and Networking by the well known author behrouz This Data Communication and Networking multiple choice questions and below lists of topics 1 Network Security Practice now to sharpen your concept 1 Message \_\_\_\_ means privacy A confidentiality B integrity C authentication D none of the above 2

### **BE Semester-VII (EC) Question Bank Data Communication ...**

BE Semester-VII (EC) Question Bank Data Communication & Networking All questions carry equal marks(10 marks) Q1 Explain the OSI model for networking in brief How does it differ from TCP/IP model? Q2 Explain the functions of physical layer and Data link layer in brief Q3 Explain the functions of network layer and transport layer in brief

### **NATIONAL CERTIFICATES (VOCATIONAL) - Pages**

National Certificates (Vocational) Department of Higher Education and Training 2 SECTION A: PURPOSE OF THE SUBJECT ASSESSMENT

GUIDELINES This document provides the lecturer with guidelines to develop and implement a coherent, integrated assessment system for Data Communication and Networking in the National Certificates (Vocational)

## **DATA COMMUNICATION**

ALTTC/NP/KKD/Data Communication 8 Networking • Networking is the convenient way of making information accessible to anyone, anytime & anywhere • Evolution of Networking – Computers handling Large Data were developed • viz text, graphics, animation, sound & video – ...

### **Introduction to Computer Networks and Data Communications**

Introduction to Computer Networks and Data Communications Learning Objectives • Define the basic terminology of computer networks • Recognize the individual components of the big picture of computer networks • Outline the basic network configurations • Cite the reasons for using a network model and how those reasons apply to current network systems

### **Networking Fundamentals - Cisco**

- When a switch receives data the switch examines the data link header for the MAC address of the destination station and forwards it to the correct port This opens a path between ports that can use the full bandwidth of the topology

### **An Introduction to Computer Networks**

11 UDP Transport 337 111 User Datagram Protocol – UDP 337 112 Trivial File Transport Protocol, TFTP

## **COMPUTER NETWORKING TEST PREPARATION GUIDE**

c Data security and integrity protection (eg, hashing, encryption, Windows file protection, 3 Finally, take to time study the explanation for each of the questions/answers very carefully This will help you fine-tune your reasoning on the actual test NSA COMPUTER NETWORKING TEST: PRACTICE TEST ANSWERS AND EXPLANATIONS 1