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This sample practice exam gives you the feeling of reality and is a clue to the questions asked in the actual Microsoft Technology Associate (MTA) - Networking Fundamentals certification exam.

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These sample questions are simple and basic questions that represent likeness to the real Microsoft 98-366 exam questions.

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Here's list of Questions & Answers on Computer Networks Subject covering 100+ topics: 1. Questions & Answers on Introduction . The section contains questions and answers on network basics, access network and reference models.

Computer Networks Questions and Answers - Sanfoundry

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. In a network, nodes are used to connect two or more networks.

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Top 60 Networking Interview Questions and Answers

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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?

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Top 135 Networking Interview Questions & Answers

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: In the computer network, the node is known as a device. Q3. What do you mean by Network Topology? Answer:

Top 23 Computer Network Interview Questions {Updated For 2020}

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Answer : B. A multilayer switch (MLS) is a computer networking device that switches on OSI layer 2 like an ordinary network switch and provides extra functions on higher OSI layers. The major difference between the packet switching operation of a router and that of a Layer 3 switch is the physical implementation.

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CCNA v3.0 Practice Questions - Network Fundamentals The following Review Questions are taken from the current CCNA V3.0 Practice Exam Questions curriculum. These Review Questions do not reflect the actual questions you will receive on the live certification exam.

CCNA v3.0 Practice Questions - Network Fundamentals

1. What is the most common central device used today to connect computers to a network? 2. What is the most common adapter or connector used to connect a computer to a wired network? 3. Which of the following does a switch use for increased performance? 4.

MTA 98-366 : Network Fundamentals Level 1 - ProProfs Quiz

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If you've been following the Network Fundamentals series on YouTube, then you will have seen the regular quizzes. These questions are used so you can test your understanding, and help you to get exam ready. Here, you can find the answers to these questions. These are helpful for CCENT, Network+, and CCNA exams.

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Quizzes - Network Direction | Network Fundamentals Questions

In this 2020 Networking Interview Questions article, we shall present 10 most important and frequently used Networking interview questions. Let us have a look at the basic questions which can be asked in an interview on Networking. Part 1 - Networking Interview Questions (Basic) This first part covers basic Interview Questions and Answers. Q1.

10 Essentials Networking Interview Questions {Updated For ...

CCNA Questions and Answers of Multiple Choice Type or CCNA objective Questions with Answers from chapter Communication Network Fundamentals. It contain multiple choice questions and answers about virtual circuit-switching, packet switching etc.

Computer Networks - Topic-wise CCNA Questions and

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Answers ...

Network Fundamentals, CCNA Exploration Companion Guide is the official supplemental textbook for the Network Fundamentals course in the Cisco® Networking Academy® CCNA® Exploration curriculum version 4. The course, the first of four in the new curriculum, is based on a top-down approach to networking.

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