

An Introduction To Computer Networks

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An Introduction To Computer Networks

An Introduction to Computer Networks, Release 1.9.21 Peter L Dordal Department of Computer Science Loyola University Chicago Contents: CONTENTS 1. An Introduction to Computer Networks, Release 1.9.21 2 CONTENTS. 0 PREFACE "No man but a blockhead ever wrote, except for money." - Samuel Johnson

An Introduction to Computer Networks

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Introduction To Computer Network The term 'Network' means a group, chain or a collection of something that come together for the purpose of communication. In computer's reference - the same definition holds value but there is a slight change which is -

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An Introduction to Computer Networks¶. Peter L Dordal. Department of Computer Science

An Introduction to Computer Networks – An Introduction to ...

This is an introductory course on computer networking, specifically the Internet. It focuses on explaining how the Internet works, ranging from how bits are modulated on wires and in wireless to application-level protocols like BitTorrent and HTTP. It also explains the principles of how to design networks and network protocols.

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Computer network is a telecommunication channel using which we can share data with other computers or devices, connected to the same network. It is also called Data Network. The best example of computer network is Internet. Computer network does not mean a system with one Control Unit connected to multiple other systems as its slave.

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A computer network is a group of devices connected with each other through a transmission medium such as wires, cables etc. These devices can be computers, printers, scanners, Fax

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machines etc. The purpose of having computer network is to send and receive data stored in other devices over the network. These devices are often referred as nodes.

Introduction to Computer Network - BeginnersBook

This is a self-paced course that provides an Introduction to Networking. Course topics include: Overview of computer networking. Application layer. Transport layer. Network layer. Link layer. Overview of network security. More about this course.

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Computer Network is a group of computers connected with each other through wires, optical fibres or optical links so that various devices can interact with each other through a network. The aim of the computer network is the sharing of resources among various devices.

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