Network Engineering Practice Tutorial - based on Cisco routers and switches (in the 21st century application of the national universities category of network technology training program materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 304 Publisher: Peking University Pub. Date :2010-09-01 version 1. Starting from the actual book. the evolutionary approach. focusing on Cisco routers. switches and other network equipment configuration. covering up LAN . WAN needed most from lower to higher knowledge. including network operations commonly used commands. the basic configuration of Cisco routers and use. CDP protocol configuration. static and default routing configuration. RIP protocol. IGRP protocol. EIGRP protocol . OSPF protocol configuration. basic switch configuration. VLAN configuration. maintenance and management of routers and switches. configure access control lists. Configuring PPP and DDR. Frame Relay configuration. NAT and DHCP configuration utility technology. and provide readers with an integrated network engineering cases for reference. Book is written in the structural design and content of teaching and practice on the full account of the need. in addition to Chapter 1 and Chapter 18. the knowledge of each chapter is divided into preparation. hands-on doing. learn and use. their brains and learning Summary 5 parts. in order to achieve learning. understanding. practice. review. think about each map. This book is suitable as...

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