



Computer Network Engineering and Practice

By FENG JI LIN / LIU QING JIE

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 322 Publisher: Beijing traffic University Press Pub. Date: 2005-01. This book points the basics. network configuration examples. network engineering Case 3 parts. section describes the network infrastructure needed to understand computer network hardware. network model. protocol model. tcpip and other infrastructure knowledge of network configuration example describes some of the major network equipment log. configure the switch. configure the router. configure vlan. configure ppp. configure the isdn network engineering and configuration framerelay such as the most basic and most common application cases in this part of the content is based on ccna experiments to prepare the syllabus. although the content based on ccna. but the whole content was higher than the level of depth and detail the requirements of ccna. Network Project is part of a real network engineering examples to introduce a comprehensive needs analysis of the network project. network design. network build. network testing. document management and technical services detailed process contents of the book is rich in language clear. simple terms. layers of advancing step by step. as a vocational network engineering materials. but...



Reviews

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