



Troubleshooting Cisco IP Telephony

By Paul Giralt

Cisco Press, 2002. Hardcover. Book Condition: Neu. Gebraucht -Sehr gut Unbenutzt. Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - Reveals the methodology you need to resolve complex problems in an IP telephony network * Master troubleshooting techniques and methodologies for all parts of a Cisco IP Telephony solution-Cisco CallManager, IP phones, gateways, applications, and more * Learn how to investigate and resolve voice quality problems, including delayed audio, choppy or garbled audio, static and noise, oneway or no-way audio, and echo * Read about the variety of trouble-shooting tools at your disposal and how and when to use them based on the problem type * Discover the potential causes of common problems and how to efficiently troubleshoot them to resolution * Learn how to identify and resolve gateway problems by breaking the components into logical groups and following a methodical troubleshooting approach * Use best practices recommendations to build a stronger IP telephony deployment and avoid common mistakes IP telephony represents the future of telecommunications: a converged data and voice infrastructure boasting greater flexibility and more cost-effective scalability than traditional telephony. The ability to troubleshoot an IP telephony environment and the underlying network infrastructure...



Reviews

An extremely wonderful book with lucid and perfect information. It is one of the most awesome publication i have read. Your life period will probably be enhance the instant you total looking at this pdf.

-- Prof. Dan Windler MD

It is really an amazing publication i actually have at any time read. It is really simplistic but unexpected situations inside the 50 percent of your pdf. Its been written in an exceptionally simple way in fact it is just right after i finished reading this ebook where actually transformed me, alter the way i really believe.

-- Dr. Celestino Spinka III