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Planning the IP Telephony Network - Recursos VoIP

Cisco Technical Solution Series: IP Telephony Solution Guide Version 21 3 Planning the IP Telephony Network In this Chapter This chapter consists of the following sections: • Evaluating and Documenting the Existing Data Infrastructure • Evaluating and Documenting the Existing Telecom Infrastructure

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Cisco Technical Solution Series: IP Telephony Solution Guide

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Cisco Collaboration Systems for IP Telephony Release 10.0(1)

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Ip Telephony With H323 Architectures For Unified Networks ...

designed for collaboration and productivity ip telephony design integrate and deploy an infrastructure services softswitch technology faulkner information services 5 cisco callmanager and cisco ip phones provide an ip telephony solution that operates on an ip infrastructure the ...

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the System Release Notes for IP Telephony: Cisco Unified Communications System, Release 6.1(1) to Release Matrix, market descriptions, planning installations and upgrades Design Using the verified customer requirements, the design team creates the detailed design, which includes the equipment list, network diagrams, and traffic flows

THE ROAD TO IP TELEPHONY: STEPS TO SUCCESS PROJECT ...

The Road to IP Telephony: How Cisco Systems Migrated from PBX to IP Telephony Stephanie L Carhee • ISBN: 1-58720-088-0 The business and IT professional's guide to understanding networking investments While the needs of every enterprise are different, some things are universal Planning, communication, teamwork, and

Best Practices for Securing IP Telephony

Basic Secure IP Telephony Design Network security principles: • Logical separation of voice and data via VLANs wherever possible Minimize interconnection points • VoIP-aware firewalls at interconnection points • Host-based intrusion detection & virus detection on all call management devices • Intrusion detection at network exit/entry points

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Design Scope Detailed Design Scope Example Enterprise campus network and remote sites Rollout of IP telephony across the enterprise, which may require a redesign of virtual LANs (VLANs), quality of service (QoS), and so on across the LAN, WAN, data center (DC), and remote-access edge

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