



Preface

This document provides design and deployment considerations and guidelines for implementing wireless Cisco IP Telephony solutions based on the Cisco Architecture for Voice, Video, and Integrated Data (AVVID).

This document builds upon ideas and concepts presented in the *Cisco IP Telephony Solution Reference Network Design (SRND)* and the *Cisco Wireless LAN SRND*, both which are available online at

<http://cisco.com/go/srnd>

This document assumes that you are already familiar with the terms and concepts presented in the *Cisco IP Telephony SRND* and the *Cisco Wireless LAN SRND*. If you want to review any of those terms and concepts, refer to the documentation at the preceding URL.

New or Changed Information for This Release

Table 1 lists the topics that are new in the current release of this document or that have changed significantly from previous releases.

Table 1 *New or Changed Information*

Topic	Described in:
Switch port template for connecting APs to the Cisco Catalyst 3550 switch	Interconnecting WLANs to the Cisco Campus Infrastructure, page 4-6

Revision History

The following table lists the revision history for this document.

Revision Date	Comments
October, 2005	Corrected several typographical errors in Example 4-1 in the section on Interconnecting WLANs to the Cisco Campus Infrastructure, page 4-6 .
March, 2005	Minor changes made to some of the configuration examples.

Revision Date	Comments
September, 2004	Various typographical errors were corrected. In addition, a configuration example was revised to illustrate a switch port template for connecting APs to the Cisco Catalyst 3550 switch (see Interconnecting WLANs to the Cisco Campus Infrastructure , page 4-6).
August, 2004	This design and deployment guide is a combination of the now obsolete <i>Wireless IPT Design Guide for the Cisco 7920 IP Phone</i> and the most recent version of the <i>Cisco Wireless IP Phone 7920 Deployment Recommendations</i> .

Obtaining Documentation, Obtaining Support, and Security Guidelines

For information on obtaining documentation, obtaining support, providing documentation feedback, security guidelines, and also recommended aliases and general Cisco documents, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>