

Vocera Badge Configuration Guide

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Vocera Badge Configuration Guide

7 VOCERA BADGE CONFIGURATION GUIDE A new badge automatically looks for the configuration computer (because the IP address of the configuration computer is set to 10.0.0.1) and connects to it. The Badge Configuration Utility displays the start session message, then it automatically starts downloading firmware and properties to the badge.

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109 VOCERA BADGE USER GUIDE. To ensure RF exposure compliance of the badge when using the lanyard, position and maintain the call button, the speaker, and the antenna facing away from the body, as illustrated in Getting Started with a Badge.

Vocera Badge User Guide

6 VOCERA DEVICE CONFIGURATION GUIDE Badge Configuration Workflow This section provides a workflow to configure badges. To set up badges in your network, you must perform the following tasks: 1. Setting Up the Configuration Computer—In this step you set up a configuration computer, specify the TCP/IP properties and connect it to an access point.

Vocera Device Configuration Guide

This guide describes how to use Vocera Badge Configuration Utility (BCU) and is also called as the BCU computer. A new badge is factory-programmed to establish a wireless connection to a computer with the IP address 10.0.0.1 using an SSID vocera (all lower-case), with open authentication and no encryption.

Vocera Device Configuration Guide

• Vocera Badge Configuration Guide—Specifies how to configure badges by using the Badge Properties Editor and the Badge Configuration Utility. It also provides details of the updates to the badge properties and firmware. 10 VOCERA BADGE USER GUIDE Getting Started with the Vocera Badge

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Badge Configuration Files Overview; Property and Profile Files for the Badge . About Dynamic WLAN Profiles ; Specifying TCP/IP Settings; Setting up Isolated Access Point ; Configuring a New Device. Using the Badge Properties Editor. B2000 Badge Properties Configuration; B3000 Badge Properties Configuration; B3000N Badge Properties Configuration; V5000 Smartbadge Properties Configuration

Vocera Device Configuration Guide

This guide describes how to use Vocera badges to communicate. It starts with the basics, such as the different features of the device and how to place and receive calls. It also provides information about sending messages, broadcasting, setting properties to customize behavior, cleaning and maintenance, and using the full set of voice commands.

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support your network environment, or how to set up a Vocera configuration computer, configure badges using the Badge Properties Editor and the Badge Configuration Utility, and update badge properties and firmware. For a complete description of these topics, refer to Vocera Infrastructure and Planning Guide and the Vocera Badge Configuration Guide.

Vocera B-Series Badge User Guide

About This Guide This document describes how to set up a Vocera Voice Server configuration computer, configure and update the firmware on badges using the Badge Properties Editor and Badge Configuration Utility.

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Setting Recommended Value IGMP on Badge Enabled IGMP V2 on Network Enabled Multicast Configuration • PIM (Sparse Mode or Sparse Dense Mode) must be applied to all Vocera VLANs and the WLC management VLAN • Enable IGMP Snooping on APs and all L2 devices in the multicast audio path • Block all unnecessary multicast traffic • Use Band Steering for data SSIDs to steer them towards 802.11a to reduce airtime contention Reverse Path Forwarding Enabled

Vocera WLAN Requirements and Best Practices

Vocera Badge Configuration Services helps reduce deployment time by having Vocera staff pre-configure your Badges with your network setting. Improved Staff Experience with Professional Services Vocera Services offers the expertise to help you successfully deploy, manage, update, and expand your Vocera solution.

Vocera Badge Configuration Services | Vocera

About the Vocera Badge The Vocera B3000n badge is the newest badge model and provides several distinct features, including a radio with 802.11 a/b/g/n support, support for both 2.4GHz and 5GHz frequency bands, a call button halo, and an orientation sensor. The information in this guide applies to both the B3000 badge and the more recent B3000n badge.

Vocera Infrastructure Planning Guide

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Vocera Documentation Portal

For a WLAN that has only Vocera Badges, this configuration provides sample settings that best support the Vocera Broadcast application. Support for 802.11g is enabled. 802.11b is not needed for Vocera SSIDs, but is supported. If you enabled 802.11b, set 11 Mbps to Mandatory and disable all lower rates.

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Vocera Configuration Guide

Product Overview. Delivering a secure, integrated, and intelligent communication solution for customers, the Vocera® B3000n Communication Badge builds upon the success of the B3000 Communication Badge and is a key component of the Vocera Communication System created to deliver a secure, integrated, and intelligent communication for our customers. The Vocera Badge has been designed from the ground up to meet the requirements of highly mobile workers who need to stay connected while keeping ...

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The Vocera whitepaper Vocera Infrastructure Planning Guide , describes the site survey minimum requirements that show that the badge should have a receive signal strength minimum of -65 dBm, a signal-to-noise ratio greater than 25 db and proper access point overlap and channel separation.

Vocera IP Phone Deployment in Cisco Unified Wireless ...

Since the Vocera Badge has no keyboard for the entry of network settings, the computer running the Vocera Badge Configuration Utility must have specific TCP/IP properties defined. This computer must also be connected to an Isolated Access Point with a specific SSID.

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