



Release Notes for Cisco Small Business SPA30X and SPA50X IP Phone Firmware Version 7.5.7s

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Introduction

These Release Notes describe the updates and fixes in version 7.5.7s of the Cisco Small Business SPA30X and SPA50X IP Phone firmware.

As with any firmware release, read these release notes before you upgrade the firmware. Cisco also recommends that you back up the configuration before you perform any firmware upgrade.

Before You Upgrade

When you upgrade a Cisco SPA50X or Cisco SPA30X IP Phone, if you have installed a firmware version prior to 7.5.2b, you must first upgrade to 7.5.2b before you upgrade to release 7.5.3 or to a later release. See the following table for more information.

| Firmware Release Installed on Your Phone | Special Instructions for Upgrading to Release 7.5.3 or Later |
|--|--|
| 7.5.2b | None |
| 7.5.1 | Upgrade to 7.5.2b first, then upgrade to 7.5.3 or later. |
| 7.4.x | |
| 7.3.x | |

Related Documentation

Use the following sections to obtain related information.



Cisco Small Business

For more information on Cisco Small Business, see <http://www.cisco.com/smb>

Cisco Small Business Product Documentation

For more information on Cisco Small Business SPA500, see www.cisco.com/go/spa500phones

For more information on Regulatory Compliance and Safety Information for the Cisco SPA300 Series and Cisco SPA500 Series IP Phones, see

http://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/csbpipp/ip_phones/regulatory_compliance/guide/rcsi_SPA300_SPA500.pdf

New and Changed Feature

Cisco XML EXE Feature

A new parameter, Cisco XML EXE Enable, is added to enable or disable the Cisco XML exe feature. The default value is *No*. If this feature is disabled, the phone will not execute the `http://ip/CGI/Execute` URL.

The default value of the parameter, Cisco XML EXE Auth Mode, changes from *Trusted* to *Local Credential*.

Installation

This release contains no Installation information.

Caveats

Open Caveats

| Identifier | Headline |
|------------|--|
| CSCub46017 | The SPA 30x/50x phone do not support font size 12, for Hebrew language. |
| CSCub68644 | For SPA phones, a “+” sign is missing for the numeric inputs of PAB number entry. |
| CSCud52670 | The SPA phones do not support Xuser and Xpassword. |
| CSCul58905 | The SPA5x5 phone, displays the CFWD softkey for other call states (dialing), even if the CFWD service is disabled. |
| CSCun55744 | For SPA5x5/51x phone, the string, “Blind transfer number” is missing in XML Dictionary. |

Resolved Caveat

The following caveat is resolved in release 7.5.7s.

| Identifier | Headline |
|------------|---|
| CSCuo52482 | SPA300 and SPA500 IP Phones Unauthenticated Remote Dial Vulnerability |

Behavior During Times of Network Congestion

Anything that degrades network performance can affect voice and video quality, and in some cases, can cause a call to drop. Sources of network degradation can include, but are not limited to, the following activities:

- Administrative tasks, such as an internal port scan or security scan
- Attacks that occur on your network, such as a Denial of Service attack

To reduce or eliminate any adverse effects to the devices, schedule administrative network tasks during a time when the devices are not being used or exclude the devices from testing.

Documentation, Service Requests, and Additional Information

For more information on Cisco Small Business Support Community, see <http://www.cisco.com/go/smallbizsupport>

For more information on Cisco Small Business Support and Resources, see <http://www.cisco.com/go/smallbizhelp>

To access the Phone Support Contacts, see http://www.cisco.com/en/US/support/tsd_cisco_small_business_support_center_contacts.html

For downloading the documents, see <http://www.cisco.com/go/smallbizfirmware>

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see *What's New in Cisco Product Documentation* at: <http://www.cisco.com/c/en/us/td/docs/general/whatsnew/whatsnew.html>.

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