

Release Notes for Cisco Smart Business Communications System, Version 1.5

These release notes include important information about the Cisco Smart Business Communications System (SBCS) 1.5 and any limitations, restrictions, new features, and caveats that apply.

Cisco Smart Business Communications System is a unified communications solution for small businesses. The system provides voice, data, video, security, and wireless capabilities while integrating with existing desktop applications such as calendar, email, and Customer Relationship Management (CRM).

**NOTE**

Release notes for individual hardware and software components of the Cisco Smart Business Communications System are available on Cisco.com. For more information, see the **"Related Information" section on page 6**.

Contents

This information is in the release notes:

- **System Requirements**
- **New Features**
- **Open Caveats**
- **Related Information**

System Requirements

Table 1 lists the software versions supported in this release.

Table 1 SBCS Supported Software Versions

Device or Application	Software Version
Cisco Configuration Assistant	2.0(1)
Cisco Unified Communications 500 Series for Small Business	UC520-7.0.3 (Software Pack 7.0.3)
Cisco ESW 500 Series Switches	2.0.3
Cisco Catalyst Express 520-8PC Switch	12.2(35)EX
Cisco Catalyst Express 520-24PC Switch Cisco Catalyst Express 520-24LC Switch Cisco Catalyst Express 520-24TT Switch Cisco Catalyst Express 520-24TC Switch	12.2(37)EX
Cisco 800 Series Router	12.4.20T
Cisco 521 Wireless Access Point	12.4.10b-JX
Cisco 520 Secure Router	12.4.24.T1
Cisco SR 520 T1 Secure Router	12.4.21.14.17.YB
Cisco SA 520 Security Appliance	1.0.14
Cisco SSL VPN Client	1.1.4.179
Cisco AnyConnect VPN Client	2.3.0254
Cisco VPN client	5.0.05.0290
Cisco IP Phone 500 Series	8.1.16b
Cisco IP Phone SPA525G	7.1.9
Cisco IP Phone 7914	5.0.3
Cisco IP Phone 7915 and 7916	1.0.3

Table 1 SBCS Supported Software Versions (Continued)

Cisco IP Phone 7921	1.2.1
Cisco IP Phone 7925	1.3.1
Cisco IP Phone 7936	3.3.16
Cisco IP Phone 7937	1.3.2
Cisco IP Phone 7940 and 7960	8.0.1
Cisco IP Phone 7906, 7911, 7931, 7941, 7942, 7945, 7961, 7962, 7965, 7970, 7971, 7975	8.4.2S

New Features

These are the new platforms and features for Cisco Smart Business Communications System version 1.5:

- Cisco Configuration Assistant (CCA) Version 2.0
- Cisco Small Business Pro ESW 500 switches
- Mysis, ISI, and Telrex third-party applications
- Integrated applications for the Cisco Unified 500 Series (TimeCard View, WebEx Phone Connect and Single Number Reach)
- Additional SIP Trunking providers (One Communications and Covad)
- Support for the Cisco SPA525G IP phone
- New SBCS 1.5 Cisco Smart Design documents that support CCA deployment scenarios

Open Caveats

This section contains the open caveats for these components of the Cisco Small Business Communications System:

- **Cisco Configuration Assistant 2.0(1)**
- **Cisco Unified Communications 500 Series for Small Business**
- **Cisco SPA 525G IP Phone**

Cisco Configuration Assistant 2.0(1)

These are the open caveats for Cisco Configuration Assistant 2.0(1):

- CSCsz73728

If a Cisco 800 Series router has an invalid config-reg (such as 0x4D), Configuration Assistant cannot launch the VPN Remote configuration.

The workaround is to change the config-reg on the router to 0x2102 by using the Command Line Interface (CLI), and then relaunch Configuration Assistant.

- CSCsz76320

When Configuration Assistant connects to a customer site that has a UC 520 device installed, the Restart CUE column does not appear in the Restart/Reset window.

The workaround is to connect to the UC 520 by specifying its hostname and IP Address in the Connect window.

- CSCta11711

When you restore a backup image in Configuration Assistant, user mailboxes are not recreated.

The workaround is to manually create a mail box for each user by using the Cisco Unity Express (CUE) GUI.

- CSCta31613

After creating an SSL VPN server on a SR 500 Series router, VPN traffic does not pass through the routers Zone-based firewall.

The workaround is to use the CLI to create the SSL VPN server.

- CSCta47415

In Configuration Assistant, there is no option to download the Cisco Anyconnect SSL VPN Client for an SSL VPN configuration.

There is no workaround.

Cisco Unified Communications 500 Series for Small Business

These are the open caveats for the Cisco Unified Communications 500 series:

- CSCsw81436

When the Anyconnect SSL VPN client is in standalone mode and an SSL full tunnel is launched, a spurious memory access error occurs. This happens when a banner is not configured for the user.

The workaround is to configure a banner for the user in the Group Policy Client Configuration window.

- CSCta54792

When a Cisco SR520-T1 secure router uses process-switching, high CPU utilization (50-70%) occurs even if Cisco Express Forwarding (CEF) is enabled globally or locally on the interface.

There is no workaround.

Cisco SPA 525G IP Phone

These are the open caveats for the Cisco SPA 525G IP Phone:

- CSCsz61994

When a SPA 525G phone is connected to a UC 500 and the VoiceView Express (VVE) login fails, you cannot exit the Login page by clicking Exit. The display on the phone goes into a loop and keeps returning to the VVE Login page.

There is no workaround.

Related Information

Cisco Small Business Communications System	
Cisco Smart Business Communications System	http://www.cisco.com/go/sbcs
Cisco Unified Communications 500 Series for Small Business	http://www.cisco.com/en/US/products/ps7293/tsd_products_support_series_home.html
Cisco Catalyst Express Series 520 Switches	http://www.cisco.com/en/US/products/ps7238/tsd_products_support_series_home.html
Cisco Configuration Assistant	http://www.cisco.com/en/US/products/ps7287/tsd_products_support_series_home.html
Cisco Unified Mobility	http://www.cisco.com/en/US/products/ps6567/tsd_products_support_series_home.html
Release Notes for Cisco 526 Wireless Express Mobility Controller and Cisco 521 Wireless Express Lightweight Access Point, 4.1.154.22	http://www.cisco.com/en/US/docs/wireless/controller/release/notes/c526rn4115420.html
Support	
Cisco Small Business Support Community	http://www.cisco.com/go/smallbizsupport
Online Technical Support and Documentation (Login Required)	http://www.cisco.com/support
Phone Support Contacts	http://www.cisco.com/en/US/support/tsd_cisco_small_business_support_center_contacts.html
Software Downloads (Login Required)	Go to http://www.cisco.com/public/sw-center/index.shtml and enter the model number in the Software Search box.
Cisco IP Phones	
Cisco IP Phone SPA500 Series	http://www.cisco.com/go/500phones

Cisco IP Phone SPA525G Deployment Guide	http://www.cisco.com/en/US/docs/voice_ip_comm/sbcs/deployment_guides/spa525g_phone/sbcs_spa525g_wireless_deployment_guide.pdf
Cisco IP Phone Quick User Guides	http://cisco.com/go/sbcs-docs

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