Cisco WAP551 and WAP561 Wireless Access Points, Firmware Version 1.0.3.4

Version 1.0.3.4

March, 2013

These release notes describe the open issues for the Cisco WAP551 and WAP561 Wireless Access Points.

Requirements

- Your computer must meet the recommended hardware and software requirements.
- A computer with Browser support for:
 - Internet Explorer v7.0 or later
 - Chrome v5.0 or later
 - Firefox v3.0 or later
 - Safari v3.0 or later

Limitations

CSCud33819—WAP5x1 access points do not have a real-time clock (RTC) so they cannot store the system time. System time will show it correctly as long as you do not reboot the access point. Cisco recommends using NTP to set system time.

Resolved Issues

• None. This is the initial release.

Open Caveats

These are the open caveats for firmware version 1.0.3.4.

Table 1Open Caveats in Firmware Version 1.0.3.4

Ref Number	Description		
CSCuf60672	Symptom: When the WAP551 or WAP561 is factory-reset using the reset button, the firmware MD5 checksum information of the non-active image is not preserved. After the AP comes back up, it shows an error message.		
	Workaround: There is no functional impact on any of the images; the checksum is simply not displayed. Using the web GUI to reset the AP to factory defaults will avoid this issue. Also, the customer can push the reset button longer than 10 seconds to reset the AP to the default factory settings. The customer can then update an image to overwrite the non-active image. The error will not appear in this case.		
CSCud34239	Symptom: Special characters can be entered for the administrator password, but they do not work.		
	Workaround: Use normal characters in the administrator password.		
CSCud38345	Symptom: Loading and refreshing response time occasionally takes longer than 2 seconds.		
	Workaround: None.		
CSCud33855	Symptom: The MAC filter list permits identical MAC addresses without displaying a warning message.		
	Workaround: Do not use the same MAC address in the MAC filter list.		
CSCud70917	Symptom: The WMM function does not work with upstream.		
	Workaround: This issue does not affect the customer, it is only used for functional integrity.		
CSCue70448	Symptom: Deleting an SNMP group (related with a user1) prevents the addition of any other SNMP users unless user1 is first deleted.		
	Workaround: Delete the group and all users in the group at the same time.		
CSCty22825	Symptom: Telnet and SSH have been disabled in the GUI and SNMP.		
	Workaround: None.		
CSCue85888	Symptom: WDS and WGB can be enabled at the same time, but this should not be allowed.		
	Workaround: None, an error message should be issued for this condition.		

Release Notes

Table 1	Open	Caveats	in Firmware	Version	1.0.3.4
---------	------	---------	-------------	---------	---------

Ref Number	Description
CSCue51459	Symptom: WAP5x1 fails to save a redirect URL in a captive portal instance page if there are extensions added to the URL path; for example if "/" is added to the end of the URL.
	Workaround: Do not use extension characters to a URL for redirection.

Related Information

Support				
Cisco Small Business Support Community	www.cisco.com/go/smallbizsupport			
Cisco Small Business Support and Resources	www.cisco.com/go/smallbizhelp			
Phone Support Contacts	www.cisco.com/en/US/support/tsd_cisco_small_business _support_center_contacts.html			
Cisco Small Business Firmware Downloads	 www.cisco.com/go/smallbizfirmware Select a link to download firmware for Cisco Small Business Products. No login is required. Downloads for all other Cisco Small Business products, including Network Storage Systems, are available in the Download area on Cisco.com at www.cisco.com/go/ software (registration/login required). 			
Cisco Small Business Open Source Requests	www.cisco.com/go/smallbiz_opensource_request			
Product Documentation				
Cisco Small Business WAP551 and WAP561 Wireless-N Access Points	www.cisco.com/go/500_wap_resources			
Cisco Small Business				
Cisco Partner Central for Small Business (Partner Login Required)	www.cisco.com/web/partners/sell/smb			
Cisco Small Business Home	www.cisco.com/smb			

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: www.cisco.com/go/trademarks. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)

© 2013 Cisco Systems, Inc. All rights reserved.

78-20593-01