Documentation Roadmap, Cisco Wireless Release 8.8

First Published: August 21, 2018

This document provides quick and easy access to all the documents published for Cisco Wireless Release 8.8.

Note: The documentation set for this product strives to use bias-free language. For purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product.

Table 1 List of All Documentation Published for Cisco Wireless Release 8.8

Documentation	Link
Cisco Wireless Controller	
Release Notes	https://www.cisco.com/c/en/us/td/docs/wireless/controller/release/notes/crn88.html
	https://www.cisco.com/c/en/us/td/docs/wireless/controller/release/notes/crn88mr1.html
	https://www.cisco.com/c/en/us/td/docs/wireless/controller/release/notes/crn88mr2.html
Compatibility Matrix	https://www.cisco.com/c/en/us/td/docs/wireless/compatibility/matrix/compatibility-matrix.html
Configuration Guide	https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-8/config-guide/b_cg88.html
Command Reference	https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-8/cmd-ref/b-cr88.html
System Message Guide	https://www.cisco.com/c/dam/en/us/td/docs/wireless/controller/8-8/sys-msg/b_wlc_syslogs88.xlsx
Trap Logs	https://www.cisco.com/c/dam/en/us/td/docs/wireless/controller/8-8/trap-log/b_wlc_traplogs88.xlsx
Open Source Used in Cisco WLC	https://www.cisco.com/c/dam/en_us/about/doing_business/open_source/docs/Open_Source_Used_in_Cisco_Wireless_Controllers_Release_88_v10-2.pdf

Release Notes for NBAR2 Protocol Packs for WLC	https://www.cisco.com/c/en/us/td/docs/wireless/controller/nbar2_prot_pack/37-0-0/nbar-prot-pack3700.html
Application Visibility and Control Feature Deployment Guide	https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-8/AVC_8point8_dg.html
EoGRE Tunneling Deployment Guide	https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-8/b_8_8_EoGRE_Tunneling_Deployment_Guide.html
FlexConnect Wireless Branch Controller Deployment Guide	https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-8/FlexConnect_DG.html
Cisco Access Points	
Feature Matrix for 802.11ac Wave 2 Access Points	https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-7/b_feature_matrix_for_802_11ac_wave2_access_points.html
Open Source Used in Cisco Aironet Wave 2 Access Points, Release 8.8	https://www.cisco.com/c/dam/en_us/about/doing_business/open_source/docs/Open_Source_Used_In_Cisco_Wave_2_AP_Release_88_v10.pdf
Cisco Aironet Wave 2 Access Point Command Reference, Release 8.8	https://www.cisco.com/c/en/us/td/docs/wireless/access_point/wave2-ap/command-reference/8-8/b-cisco-wave2-ap-cr-88.html
Release Notes for Cisco Aironet Access Points and Bridges for Cisco IOS Release 15.3(3)JI1	https://www.cisco.com/c/en/us/td/docs/wireless/access_point/ios/release/notes/aap-rn-88.html

AP 4800 Deployment Guide	https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-8/b_ap_4800_hyperlocation_deployment_guide.html
All support information about Cisco Aironet 4800 Series APs	https://www.cisco.com/c/en/us/products/wireless/aironet-4800-access-points/index.html
Cisco Wireless Mesh Access Points, Design and Deployment Guide, Release 8.8	https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-8/b_mesh_88.html
Cisco Mobility Express	
Release Notes	https://www.cisco.com/c/en/us/td/docs/wireless/access_point/mob_exp/88/release_notes/b_ME_RN_88.html
User Guide	https://www.cisco.com/c/en/us/td/docs/wireless/access_point/mob_exp/88/user_guide/b_ME_User_Guide_88.html
Deployment Guide	https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-8/b_cisco_mobility_express_8_8.html

For More Information

For more information about planning, building, and running services for Cisco CleanAir technology, Cisco 802.11ac, and the Cisco Unified Wireless Network, visit Cisco Technical Support Services or Cisco Professional Services at https://www.cisco.com/go/services.

For more information about Cisco wireless products, visit https://www.cisco.com/go/wireless.

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