



FortiAP - Release Notes

Version 6.0.6

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FortiAP 6.0.6 Release Notes

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Change log

Date	Change description
2019-11-26	Initial release.

Introduction

This document provides the following information for FortiAP version 6.0.6, build 0044:

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- [What's new in FortiAP version 6.0.6 on page 5](#)
- [Upgrade information on page 6](#)
- [Product integration support on page 7](#)
- [Resolved issues on page 8](#)
- [Known issues on page 9](#)

For more information about your FortiAP device, see the [FortiWiFi and FortiAP Configuration Guide](#).

Supported models

FortiAP version 6.0.6, build 0044 supports the following models:

Models
FAP-14C
FAP-21D, FAP-24D, FAP-25D
FAP-112D
FAP-221C, FAP-222C, FAP-223C, FAP-224D
FAP-320C, FAP-321C

What's new in FortiAP version 6.0.6

The following list includes FortiAP version 6.0.6 changes:

- The "wcfg" command can diagnose Ekahau blink and AeroScout states.

Upgrade information

Upgrading from FortiAP version 6.0.0

FortiAP 6.0.6 supports upgrading from FortiAP 6.0.0 and later 6.0 patches.

Downgrading to previous firmware versions

FortiAP 6.0.6 supports downgrading to FortiAP 6.0.0 and later 6.0 patches.

Firmware image checksums

To get the MD5 checksum code for a Fortinet firmware image, perform the following steps:

1. Go to the [Fortinet Support](#) website.
2. Log in to your account. If you do not have an account, create one and then log in.
3. From the top banner, select **Download > Firmware Image Checksums**.
4. Enter the image file name, including the extension. For example, FAP_221C-v6-build0030-FORTINET.out.
5. Click **Get Checksum Code**.

Supported upgrade paths

To view all previous FortiAP versions, build numbers, and their supported upgrade paths, see the [Fortinet Documentation](#) website.

Product integration support

The following table lists product integration and support information for FortiAP version 6.0.6:

FortiOS	6.0.6 and later
Web browsers	Microsoft Edge version 41 and later
	Mozilla Firefox version 59 and later
	Google Chrome version 65 and later
	Apple Safari version 9.1 and later (for Mac OS X)
	Other web browsers may work correctly, but Fortinet does not support them.
FortiExplorer Lite (iOS)	2.1.0 (models FAP-21D, FAP-24D, FAP-112D, and FAP-320C only)



We recommend that the FortiAP firmware version be matched with the respective FortiOS version, when available. Other variations of FortiOS and FortiAP versions may technically work for the lowest common feature set. However, if problems arise, Fortinet Support will ask that the versions be matched, as recommended, before troubleshooting.

Resolved issues

The following issues have been resolved in FortiAP version 6.0.6. For inquiries about a particular bug, visit the [Fortinet Support](#) website.

Bug ID	Description
414530	The FortiGate diagnosed VAP state shows as "N/A" for local-standalone SSID running on FortiAP.
519724	The Status LED on applicable FortiAP models remain amber even after the FortiAP is successfully managed by a FortiGate.
550036	WiFi clients connected to local-bridging SSID with dynamic VLAN could not send traffic after FortiAP loses connection with FortiGate.
557674	Fixed a client authentication issue in the CMCC captive portal.
559472	Fixed an issue where Samsung XCover 4 phones could not connect to FAP-224D through the 5GHz band.
582834	Fixed a DHCP lease-time issue in local-standalone SSID with NAT mode.

Common vulnerabilities and exposures

FortiAP 6.0.6 is no longer vulnerable to the following common vulnerabilities and exposures (CVE) references:

- CVE-2019-11477
- CVE-2019-11478
- CVE-2019-11479
- CVE-2019-15708

Visit <https://fortiguard.com> for more information.

Known issues

There are no known issues in this release.



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