

IQ Engine 10.3r2a Release Notes

Release date: May 25, 2021

Hardware platforms supported: AP302W, AP305C, AP305CX, AP410C, AP460C, AP460S6C, AP460S12C, AP510C, AP510CX, AP630, AP650, AP650X

Management platforms supported: ExtremeCloud IQ 21.1.50.1 and later

Known and Addressed Issues

The following tables list known and addressed issues in IQ Engine 10.3.

Known Issues in IQ Engine 10.3r2a

HOS-16878	Devices running IQ Engine 10.3r1 sometimes generate alarm messages with neighborhood background scanning disabled.
HOS-16843	Devices running IQ Engine 10.3r1 sometimes generate WIPS alarm messages for excluded channels.

Addressed Issues in IQ Engine 10.3r2a

CFD-5719	For some tablet devices, the wireless connection was unstable when the devices were associated to AP305C access points.
HOS-17160	AP410C access points sometimes became unresponsive.

Addressed Issues in IQ Engine 10.3r2

CFD-6092	The Eth1 port of the AP302W access point did not supply sufficient PoE power to supply some devices.
HOS-16837	The channel width on some APs did not change dynamically.
HOS-16833	Software Defined Radio (SDR) configurations sometimes did not upload successfully to the AP.
HOS-16793	AP302W wallplate access point experienced high packet loss and loss of connectivity after the admin enabled private client groups (PCG).

Addressed Issues in IQ Engine 10.3r1

This is the inaugural release of IQ Engine 10.3.

