

**Service Release Notes for WiNG 5.9.3.3-004R**

**Please Note:** Service releases are made available to fix specific customer reported issues in a timely manner. Service releases are not as extensively tested as main releases (such as 5.9.3.0-018R). The next maintenance or manufacturing release will incorporate all qualifying and preceding service releases.

*This document is an addendum to the release notes for the main release 5.9.3.0-018R.*

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**1. RESOLVED ISSUES**

This service release 5.9.3.3-004R contains important fixes for customer reported.

Following is a list of SPRs/CRs fixed in this release:

SPR/CR	Description
WING-37968	TX power change via anyap profile, throws error "% Error: beacon txpower for platform anyap should be within -15 and 6
WING-37994	Extreme Cloud Appliance: Client Role is reassigned to default role on roaming to another AP
WING-38281	AP 7632/7662 fails to adopt with anyap profile when bletxpwr is default 0
WING-38309	AP 7532 - Aeroscout tag-report packet, sequence field were byte swapped and not able to present correct information in the Aeroscout engine.
WING-38376	BLE Sensor mac data is not sent properly in the feeds to ExtremeLocation server

**2. IMPORTANT NOTES**

None.

### 3. PLATFORMS SUPPORTED

This release applies to all platforms released with WiNG 5.9.3.0-018R.

Reminder:

Dependent AP platforms: AP 621, 622, 650 are EOL and engineering support has ended.

Independent AP platforms: AP 6511, AP 6511E, AP 6521, AP 6532, AP 7131, AP 7161, AP 7181, AP 8122, AP 8132, AP 8222, AP 8232, ES 6510 are EOL and engineering support has ended.

Controller platforms: RFS 4011, RFS 6000, RFS 7000, NX 9000, NX 45XX and NX 65XX platforms are EOL and engineering has ended.

### 4. FIRMWARE UPGRADE/DOWNGRADE PROCEDURE

The method described in this section uses the Command Line Interface (CLI) procedures. To log into the CLI, either SSH, Telnet or serial access can be used.

**For detailed upgrade procedure – please refer to WiNG 5.9.3 release notes.**

Upgrade from WiNG v5.x.x.x to WiNG v5.9.3.x

1. Copy the controller image to your tftp/ftp server.
2. Use the **—upgrade ftp://<username>:<password>@<ip address of server>/<name of file>||**, or **—upgrade tftp://<ip address of server>/<name of file>** command from CLI or **Switch->Firmware->Update Firmware** option from the GUI. You may need to specify the username and password for your ftp server.
3. Restart the controller. From CLI the command is **—reload**.