

## Service Release Notes

WiNG 5.9.8.4-002R

### IMPORTANT

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 **5.9.8.0-003R**. 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 5.9.8.0-003R.

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### Features

#### HTTP Proxy Support

Two new configuration commands have been added under 'nsight-policy' to configure the proxy server i.e., 'http-proxy' and 'https-proxy'. Proxy server address and port can be configured using these commands.

`nx7500-7F35CD(config-nsight-policy-X)*#http-proxy ?`

A.B.C.D IPv4 address of the HTTP Proxy

WORD HTTP Proxy Hostname

X:X::X:X IPv6 address of the HTTP PROxy

`nx7500-7F35CD(config-nsight-policy-X)*#https-proxy ?`

A.B.C.D IPv4 address of the HTTPS Proxy

WORD HTTPS Proxy Hostname

X:X::X:X IPv6 address of the HTTPS Proxy

No authentication is implemented for proxy.

### Fixed Issues

Following customer issues are fixed.

ESR/SPR	Description
WING-36460	AP7662: dpd2 crash and core while have MCX configure
WING-43552	AP7522 does not terminate
WING-43659	8533 dont send lldp packets after reboot
WING-43669	AP7532 APs continuously reboot after upgrading to 5.9.8.2
WING-43751	WLAN APs continuously connecting to ADSP Server
WING-43758	Spectrum analysis not working with wing 5
WING-43767	AP8432 WiNG 5.9.8.0 'no service adaptivity' configured however recovery is still enabled
WING-43847	Most clients lost connection after starting a packet capture
WING-43849	AP7662 MCX VMM network down under high load traffic(3Mbps)
WING-43859	Captive portal not working on IOS 14 devices
WING-43860	SOMWSW-441 FedEx HTTP proxy support

## Platforms Support

Supported in this release,

AP8163, AP7502, AP7522, AP7532, AP7562, AP7602, AP7612, AP7622, AP7632, AP7662, AP8432, AP8533, RFS4000, NX5500, NX7500, NX9500, NX9600, VX9000

## Notes

None.