# Edge-corE

**Release Note**

**Edgecore ECW5210-L Release v3.45.0000**
**Document #** Edgecore_ECW5210-L_v3.45.0000_1.5-1.9725
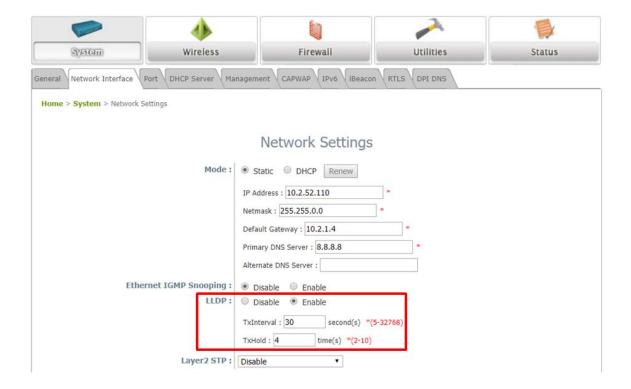
Enhancement from v3.43.00_1.3-1.9314

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# 1 Feature Enhancement

## 1.1 LLDP



Add LLDP in Network Interface page of System.

**TxInterval:** Setting the interval for sending the packets.

**TxHold:** Setting the times of interval for sending the packets.

## 1.2 Schedule Reboot Weekly

**URL:**

http://<AP_IP>/setScheduleReboot.egi?enable={0 or 1}&time={hh:mm}&week={0~6 or *}

**Example:**

*http://192.168.1.1/setScheduleReboot.egi?enable=1&time=16:56&week=0*

**enable:** 0 = disable, 1 = enable

**time:** Set the time for rebooting.

**week:** 0 = Sunday, 1 = Monday, 2 = Tuesday, 3 = Wednesday, 4 = Thursday, 5 = Friday, 6 = Saturday, * = Everyday

## 1.3 Support more than 8 Service Zones

In this version, AP support more than 8 service zones.

## 1.4 Real Time Location Tracking System (RTLS)

When Enabling the RTLS and Advanced Tracking(Beta), removing the packets sent from the nearby APs which are deployed.

## 1.5 Change the behavior of APs when APs' tunnel are disconnected from EWS

When APs are construct split tunnels with EWS, there are two conditions as below:

1. Split tunnel is connected
   - User has been authenticated: User can connect to the Internet
   - User has not been authenticated: User needs to be redirected to EWS for authentication, and the user can connect to the Internet

2. Split tunnel is disconnected
   - User has been authenticated: User can connect to the Internet
   - User has not been authenticated: User can not connect to the Internet

# 2 Issue Fixed

## 2.1 Brazil Daylight Saving Time

Fix daylight saving time in Brazil.

## 2.2 RTLS will work normally when AP is constructed CAPWAP tunnel with EWS-Series

RTLS packets will send to the server normally when AP is constructed CAPWAP tunnel with EWS-Series.

# 3   Compatible Version for AP Management

Compatible with EWS series v3.45.0000 and above.