



Release Note

Edgecore OAP101 Release v12.5.93

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Enhancement from v12.5.7-1455-c379f8977

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1 Issue Fixed

1.1 Signal displayed for wireless client is not correct on the cloud dashboard.

The client connected to the AP, but the signal (RSSI) value is incorrect on the Cloud Dashboard. In this version, the signal value is correctly obtained from the client.

1.2 The Ethernet port does not display the link speed of the AP on the cloud.

When viewing the AP device in the cloud management interface, the link speed for each Ethernet port is not displayed. In this version, the cloud dashboard should display the current link speed (e.g., 100 Mbps, 1000 Mbps) for each of the AP's Ethernet ports.

1.3 When upgrading the AP to a newer version, it shows that the uploaded firmware is older than the current version.

On the System > Maintenance page, when upgrading the firmware to a new version, an error message shows that the uploaded firmware is older than the current version. The keep current settings after upgrade button will be disabled forcibly. In this version, the firmware can be uploaded to the AP successfully without an error message.

1.4 The client cannot be automatically removed after exceeding the idle timeout.

The clients remain connected to the SSID even past the idle timeout. In this version, the client can be removed automatically.

1.5 The SNMP service doesn't have a response sometimes.

The SNMP service sometimes fails to respond. In this version, the issue has been resolved.

1.6 The Force DHCP function is not operational.

When the SSID was created and ARP inspection and Force DHCP were enabled, the static client can connect to the SSID successfully. This issue has been resolved in this firmware version.

1.7 SNMP service monitor may reload the SNMP daemon periodically and

cause memory leak.

A memory leak has been identified in the SNMP process when using a non-public read community string with SNMP traps enabled. The issue has been resolved in this version.

2 Compatible Version for AP Management

Compatible with ecCLOUD

Compatible with EWS-Series controller v3.91.0000 or later