Edge-corE

Release Note

Edgecore EAP111 Release v12.4.91

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Enhancement from v12.4.9-765-37f64c1e-80da2c

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1 Issue Fixed

1.1 System MAC is modified after restoring backup file.

After restoring a backup configuration file to the AP, the system MAC will be modified to the MAC address of the AP from which the backup was originally created. In this version, the MAC is not modified.

1.2 No IP address displayed on ecCLOUD for clients connected to the Bridge to Internet SSID.

When a client connected to the Bridge to Internet SSID, their IP address was not displayed on ecCLOUD. In this version, the IP address can be displayed correctly.

1.3 It still appears in the "Members of VLAN ID" list even when there are no VLAN settings in the SSID.

Set the SSID to Dynamic VLAN with a VLAN ID. After changing the default VLAN behavior to "Reject," the SSID is displayed in the "Members of VLAN ID" group. In this version, the issue has been resolved.

1.4 Login failed with correct credentials after enabling authport and re-syncing with ecCLOUD.

After enabling the authport setting and re-syncing with ecCLOUD, login attempts would fail even with the correct username and password because the RADIUS service was not running. In this version, the login is successful.

1.5 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 forcely. In this version, the firmware can be uploaded to the AP successfully without an error message.

1.6 The client cannot connect to the Internet after connecting to the AuthPort SSID.

The client connects to the AuthPort SSID. After entering the correct username and password, the client cannot connect to the Internet. In this version, the client can connect to the Internet

successfully.

1.7 The iBeacon from the AP couldn't be scanned when Send iBeacon is enabled.

When the "Send iBeacon" feature was enabled, the iBeacon from the AP could not be scanned. In this version, the iBeacon can be scanned successfully.

1.8 Radio incorrectly displayed as "off" on ecCloud when the first SSID is not up.

If the first SSID was disabled, the radio status on the dashboard would incorrectly display as "off" on ecCloud. In this version, the radio status is displayed correctly.

1.9 The minimum allowed signal values for 2.4GHz and 5GHz are incorrect after the AP is reset to default.

When the AP is reset to its default settings, the minimum allowed signal values for 2.4GHz and 5GHz are set to -70. In this version, the default value is set to -100.

2 Known Issue

2.1 The broadcast rate only works in the basic rate.

3   Compatible Version for AP Management

Compatible with ecCLOUD