



Release Notes

ezMaster

v1.0.45A_c1.9.29

22th January, 2020

This document provides release information for ezMaster

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Introduction

The v1.0.45A ezMaster is fixed issues and extend the length of captive portal url to 200 characters.

What's New?

This version has been supported the following new functions,

1. The available length of captive portal redirect url can be set 200 characters.

Supported Platforms

- **Indoor**

- EWS300AP
- EWS310AP
- EWS330AP
- EWS350AP
- EWS355AP
- EWS357AP
- EWS360AP
- EWS370AP
- EWS371AP
- EWS377AP
- EWS385AP
- EWS500AP
- EWS510AP
- EWS511AP
- EWS550AP
- EAP1250
- EAP1300(EXT)
- EAP1750H
- EAP2200

- **Outdoor**

- ENS202EXTv2
- ENS500-AC
- ENS500EXT-AC
- EnStation5-AC
- EnStationAC
- ENS500-ACv2
- ENS500EXT-ACv2
- EnStation5-ACv2
- EnStationACv2
- ENS610EXT-NVK
- ENS620EXT
- ENH1350EXT
- ENH1750EXT
- EWS650AP

- EWS660AP
- EWS860AP
- EWS870AP
- EWS871AP

Upgrade Information

To ensure compliance with ezMaster v1.0.45A, the firmware of Access Points must be used v3.5.7 or the later version.

Limitation

1. If firmware version of EWS357/EWS377 is 3.7.x, it can not be downgraded to the legacy version.

Fixed bugs

1. When transmitting login password, the password will be sniffed.
2. Backup configure file can be unzip directly.

Known Issues

Available Regions/Servers on AMI

'Asia Pacific (Mumbai)': 'ami-04e7a368fe1509234',
'Asia Pacific (Seoul)': 'ami-096c897133e55cacd',
'Asia Pacific (Singapore)': 'ami-0f4cf8be9a5147a5e',
'Asia Pacific (Sydney)': 'ami-0c920253b0d8f30dc',
'Asia Pacific (Tokyo)': 'ami-0cbcdc903179fcd39',
'Canada (Central)': 'ami-02aa66d878ed08432',
'EU (Frankfurt)': 'ami-06ce974e307793e9d',
'EU (Ireland)': 'ami-036c1d078c0d3d3e9',
'EU (London)': 'ami-0632e7f3254cf8a69',
'EU (Paris)': 'ami-09daf8d28b8c539e6',
'EU (Stockholm)': 'ami-0b85776a7f72485ee',
'South America(São Paulo)': 'ami-0fb5b02d82545f416',
'US East (N. Virginia)': 'ami-05f29273e062aab70',
'US East (Ohio)': 'ami-0d7e8d987f355bb18',
'US West (N. California)': 'ami-051dd9cc0ef6350ee',
'US West (Oregon)': 'ami-0bd35853fd49d30cb'}

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