If you are planning to upgrade to this version from an old Controller (V3.2.10 or below), please read the Omada Controller Upgrade Guide **in the installation package before upgrading the controller.**
Some new features of the Controller require firmware upgrades to the device, the firmware for gateways will be released soon.

1. Supported device models and firmware

- **EAP**

  EAP110_V4 3.20.0 Build 20200525 Rel.36899 and above
  EAP115_V4 3.20.0 Build 20200525 Rel.36931 and above
  EAP225_V3 2.20.0 Build 20200422 Rel.70513 and above
  EAP245_V3 2.20.0 Build 20200423 Rel.36779 and above
  EAP115-Wall_V1 1.20.0 Build 20200509 Rel.63986 and above
  EAP225-Wall_V2 1.20.0 Build 20200422 Rel.70504 and above
  EAP110-Outdoor_V3 3.20.0 Build 20200511 Rel.33388 and above
  EAP225-Outdoor_V1 1.20.0 Build 20200422 Rel.70543 and above
  EAP660 HD, EAP620 HD, EAP615-Wall, EAP610, EAP610-Outdoor,
  EAP265 HD, EAP230-Wall, EAP235-Wall

- **Switch**

  TL-SG3452P, TL-SG3452, TL-SG3428XMP, TL-SG3428MP, TL-SG3428,
  TL-SG3428X, TL-SG3210XHP-M2, TL-SG3210 V3, TL-SX3206HPP,
  TL-SX3016F, TL-SX3008F, TL-SG2428P, TL-SL2428P V4.2, TL-SG2210MP,
  TL-SG2210P V3.2, TL-SG2218, TL-SG2008P, TL-SG2008 V3/4.

- **Gateway**

  ER605 (TL-R605), ER7206 (TL-ER7206)

2. Bug Fixed

1) Fixed the bug that the controller incorrectly adopted gateway, which caused the device account to be reset.
2) Fixed the bug Omada Gateway lost Internet connection when restarting the controller.
3) Fixed the bug that SMTP used the Username instead of the Sender Address to send Alerts.
4) Fixed the bug that the controller gave an incorrect error notification if the devices were disconnected during rolling upgrading.

Notes

1) Omada SDN Controller can only manage certain devices running the supported firmware. Please confirm that your device is compatible with the SDN Controller.
2) If you are using old Controller and plan to upgrade to this version, please follow the procedure of the Omada Controller Upgrade Guide.
3) Once upgraded to this version of Omada Controller, you will be NOT able to downgrade to version 3.2.14 or below.

4) This version of the controller is applied to the Omada APP of version 3.0.X or above.

5) Controller needs to work with Java 8 (or OpenJDK-8) and MongoDB 3.x are necessary for Controller.

6) 64-bit Linux Operating System is supported.

7) Please save the backup file, then uninstall the old version before upgrading.