AEP 1.4.3 Release Notes

What's New

NOTE: When upgrading to AEP 1.4.3 from a firmware level older than AEP 1.3.3 it is necessary to upgrade to AEP 1.3.3 first and then to AEP 1.4.3 in order to retain the LoRa configuration settings. If it does not matter whether the LoRa configuration settings are retained or not, then it is possible to upgrade from any firmware older than AEP 1.3.3 to AEP 1.4.3.

NOTE: This version of AEP ships with Lora Network Server version 1.0.31-r1.0. Customers can download and install the latest Lora Network Server from the www.Multitech.net site.

Changes:

1. Update OpenSSL to be in sync with the mLinux version of OpenSSL for backwards compatibility of applications.
2. Update LoRa Network Server to version 1.0.31. The latest version is available on multitech.net

Bug Fixes:

1. Fixed SNTP feature upgrade to preserve non-default configurations. This bug was introduced in AEP-1.4.1
2. Fixed eglibc memory leak with gethostbyname

For a more detailed list of changes go to

http://www.multitech.net/developer/software/aep/aep-firmware-changelog/ .