v1.1.0.3, 11 May 2019. Previous version 1.0.2.6.

1. Administration:
    a. Time:
        i. Set for UTC-06:00 USA (Central)
        ii. Current Time display shows 5 hours ahead (current UTC time)
        iii. DST is in effect (current month is May)
        iv. Listed NTP servers are #.ciscosb.pool.ntp.org
        v. Adjust for DST enabled.
            1. 2nd Sunday in March at 02:00.
            2. 2nd Sunday in November at 02:00.
            3. Offset 0
                a. Should be 60 minutes, changing this makes the displayed time 6 hours ahead. (In other words, it adds an additional 60 minutes.)
                b. Unchecking "Adjust for DST" backs the displayed time up to 4 hours ahead. So, it appears it's adding 60 minutes even though the offset is 0.
2. Single Point Setup:
    a. Access Points:
        i. The list of connected access points & their priorities no longer displays. The only thing here is the option for configuring the currently logged into access point.
3. Channel Management:
    a. Enabling "automatic channel assignment" placed ALL access points on channels 6/36.
4. Monitor:
    a. Single Point Setup Status:
        i. Graph:
            1. Will only show 5 WAPs.
        ii. Channel Assignment Table:
            1. All access points were displayed. All showed their 5 GHz info. 4 of 7 did not show 2.4 GHz info.
        iii. Clients:
            1. In the listing, several clients show an IP Address of 0.0.0.0
            2. One client shows a B/G connection even though 2.4 GHz is set to 802.11n only.
5. Under all categories, clicking between the 5 GHz & 2.4 GHz tabs, when available, will cause the page to think it's dirty, even though no changes were made. This causes a "save" prompt when leaving the page.