Digital Alert Systems

Field Service Bulletin

Adding AOSP Identifier to an IPAWS Client

Introduction

The Integrated Public Alert and Warning System (IPAWS) Division is introducing a new requirement for Alert Origination Software Providers (AOSPs) regarding the use of a Unique AOSP Identifier. This Unique Identifier is a 6-digit hash assigned to a distinct AOSP to populate within the <source> element in the CAP XML.

What's changing?

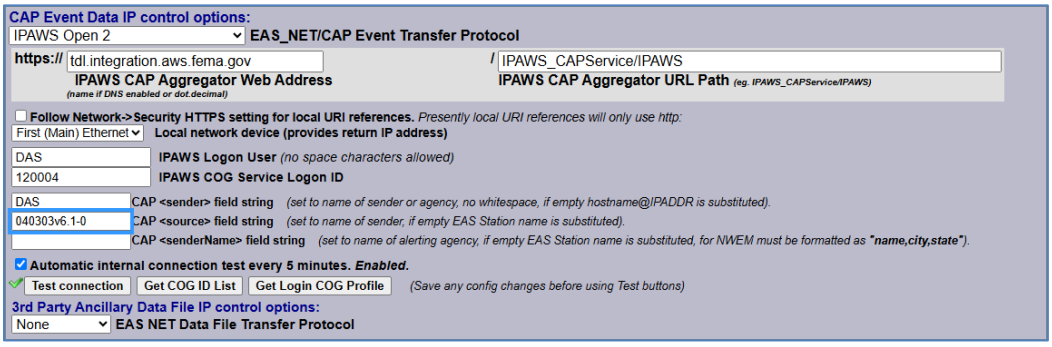
ASOPs must provide their unique identifier so Emergency Managers can add it to their EAS configuration

Before starting, you will need:

- Digital Alert System's AOSP Identifier: 040303
- The version number of the DASDEC software currently running on your device

Modifying the IPAWS Client

1. Log in to the DASDEC
2. Go to ***Setup > Net Alerts > EAS Net***
3. Scroll down to the *CAP Event Data IP control options* section
    A. In the ***CAP <source> field string*** text box, add the identifier and software version in the following format:
        - {AOSP}{current software version}
        - Example: 040303v6.1-0



4. **Note:** Make sure to add the version number that reflects your currently installed software version and is in the vX.X-X format (e.g., v6.1-0)
5. Once finished, click the **Accept Changes** button at the top, or bottom, of the screen.

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