



GSSNet Alert Studio

The GSSNet Alert Studio is an easy-to-use Common Alert Protocol (“CAP”) message origination tool. This web-based application works with GSSNet to send CAP data via satellite or terrestrial Internet to broadcast EAS (Emergency Alert System) messages state-wide or to a local geographic area. It can also send CAP messages to EAS devices on your local network.

Key Features Include :

- ◆ Creates messages that meet CAP 1.2
- ◆ Distributes voice and video files
- ◆ Supports live-recorded audio
- ◆ Addresses messages by geography
- ◆ Generates or updates existing alerts
- ◆ Triggers legacy EAS
- ◆ Handles user authentication by secure log in
- ◆ Archives all messages
- ◆ Interfaces with FEMA’s IPAWS-Open
- ◆ Uses unique message identification for IPAWS- Open

GSS Alert Studio - studio.alertfm.org

GSSNet Alert Studio

GSS EAS TEST

Alert Management

- ◆ Create an Alert
- Find an Alert

Create an Alert

From: jlowery@gssnet.us

Message ID: 87cd8d9a-2f3e-4aca-a656-fe0abe1922f9

Event Type: DMO - Practice/Demo Warning

Message Type: Alert Status: Actual

Expires On: 7/13/2011 4:11 AM

Alert Text: Testing alternate county

Headline: Test 3

Audio: Open Record Play Stop

Preview CAP Alert Reset Form Send Alert

1 Area Selected

- Alabama State-Wide
- Autauga
- Baldwin
- Barbour
- Bibb
- Blount
- Bullock
- Butler
- Calhoun
- Chambers
- Cherokee
- Chilton
- Choctaw
- Clarke
- Clay
- Cleburne
- Coffee
- Colbert
- Conecuh
- Coosa
- Covington
- Crenshaw
- Cullman
- Dale