RADIO NETOPS

The most user-friendly software solution to monitor and manage your tactical radios.

OPTIMIZED FOR

L3HARRIS

DTC

TrellisWare TECHNOLOGIES

SiLVUS TECHNOLOGIES

Collins Aerospace

THALES

PERSISTENT SYSTEMS

A new architecture that supports a common and operational view of the network. Make decisions faster with synchronized Situational Awareness in DIL environments.
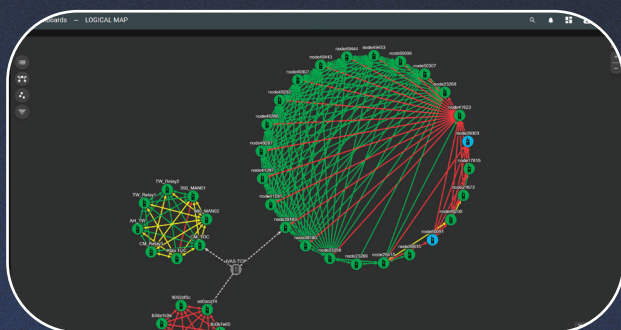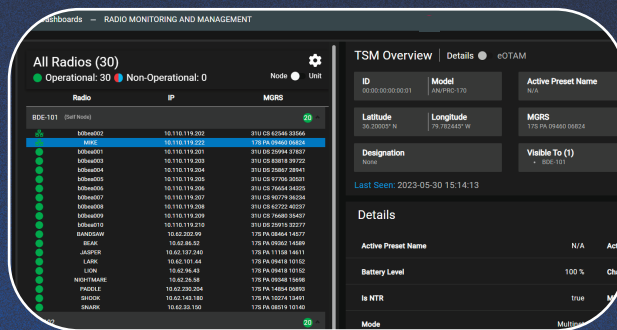

» Live Common Operating Picture of radio status, network health, and logical network paths for quick troubleshooting and resolution.
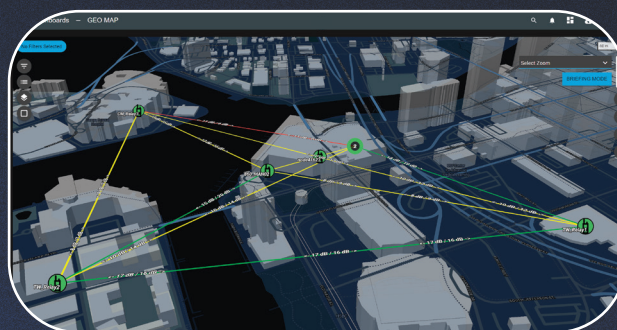
» Actionable data provides complete Situational Awareness and control of the radio PLI data.
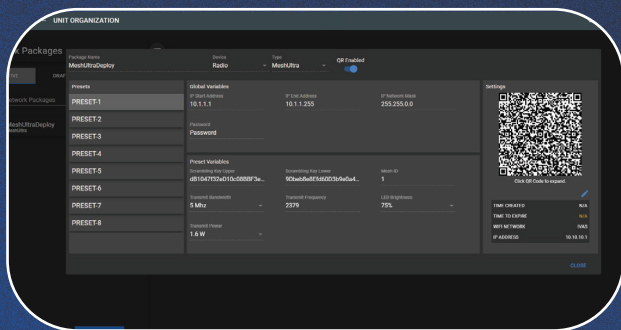
» Generate configurations and QR codes to simplify the provisioning and deployment of radios to establish the network.

» Vendor-agnostic UI, robust radio monitoring, and conprehensive controls including zeroizing reduce NetOps training for the operator.
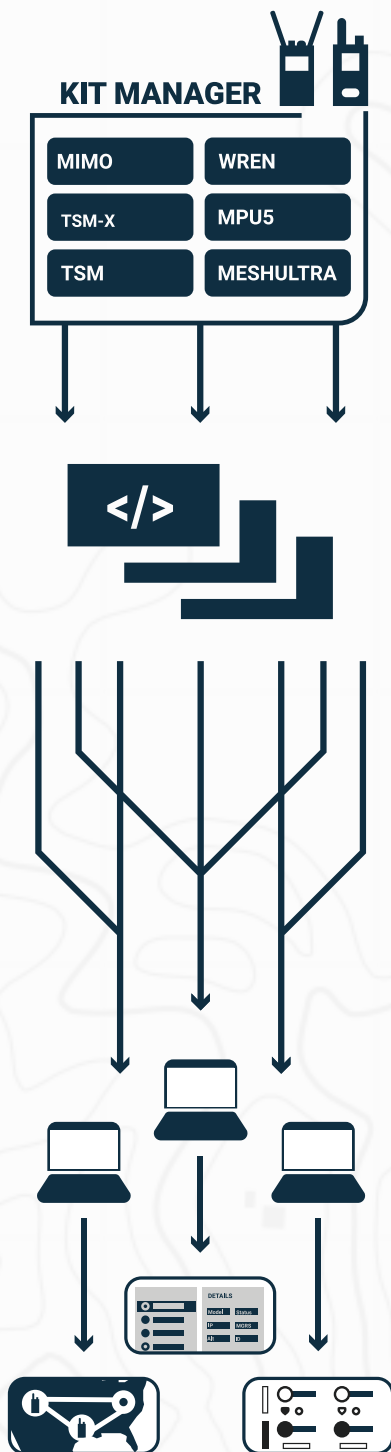

CODE METTLE

codemettle.com/solutions/radio-netops

KIT MANAGER

MIMO	WREN
TSM-X	MPU5
TSM	MESHULTRA

Optimized for TSM, TSM-X, MIMO , WREN, MPU5, and MESHULTRA waveform radios. Radio controls within the system dynamically generate based on radio make and model.

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Allows any vendor to retrieve radio and network health data from all connected echelons via robust and well-documented open API.

Condenses multiple tools into one, with the ability to visualize data and status with tooltips, groupings, and logical and GPS-enabled geographical mappings.

Operates on any hardware kit.

DETAILS
Model | Status
IP | MGRS
Alt | ...

Warfighters can configure status triggers to visualize important mission data and share those triggers across the unit using the import/export feature.

CM CODEMETTLE

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