# CONNECT THE FIELD TO THE DECISION

Operational software for defense.



01 - COMPANY

# COMPANY OVERVIEW

Software for field operations and decision-making.

## Calamophyton is a defense company developing software for operational analysis and decision support.

We build operational software for defense: evidence verification, situation integration, decision support, and EOS, the platform beneath them.

PLATFORMS

Each product stands alone. Together, they carry evidence through to decision.

01 HARBINGER

Find and verify evidence against its source and timing. No judgment.

02 PÓLYA

Weave verified evidence into a single picture of the situation.

03 RAIFFA

Support decisions by laying options and their assumptions side by side. People decide.

BENEATH THE THREE

EOS

Deploys, updates, and runs the three products within each environment's security boundary.

PUBLIC SCOPE

Public descriptions explain roles and boundaries; they do not claim a customer deployment, autonomous decision, or external execution.

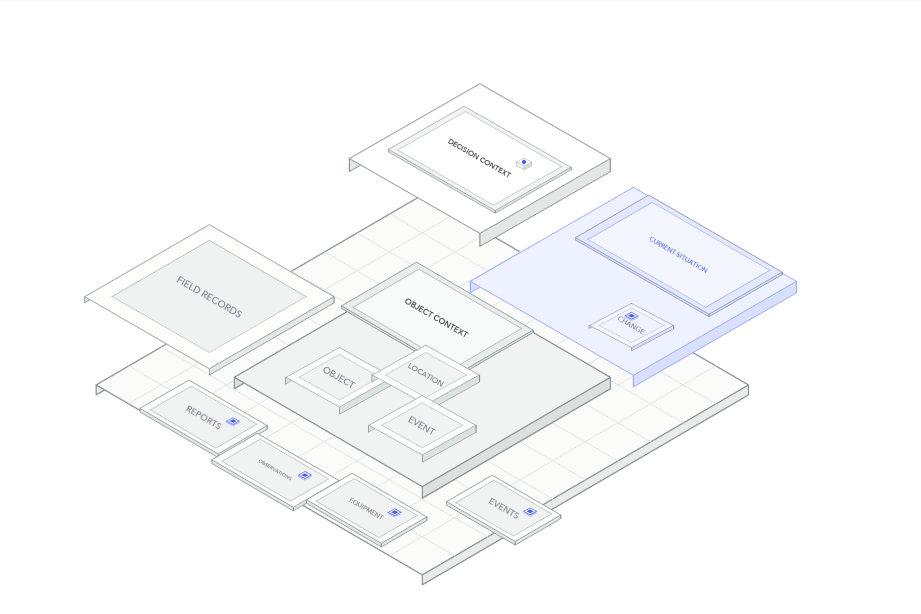
02 - HARBINGER

EVIDENCE

# HARBINGER

## Find and verify evidence against its source and timing. No judgment.

HARBINGER checks each report against its source and timing, merges what comes from the same source, and flags unsourced claims and missing evidence.
It does not judge.




| | |
|---|---|
| CHECKS | Each report against its source and timing. |
| MERGES | Reports that come from the same source. |
| FLAGS | Unsourced claims and missing evidence. |
| RECORDS | Source, time, status, and the next review point. |

03 - OPERATING PRINCIPLES

# FROM OBSERVATION TO ACCOUNTABLE ACTION

01 VERIFY THE EVIDENCE

HARBINGER finds and verifies evidence, flagging unsourced claims and gaps. It does not judge.

02 INTEGRATE THE SITUATION

PÓLYA weaves verified evidence into one picture of the situation.

03 SUPPORT THE DECISION

RAIFFA lays options side by side with their assumptions and dependencies. People decide. No rankings.

BENEATH THE THREE

## THE PLATFORM BENEATH

EOS deploys and updates the three products and keeps each environment's security boundary.

IMPLEMENTATION

Implementation scope is defined for each operating environment: data access, system integration, security requirements, user responsibilities, and verification. Illustrative applications are not customer deployment claims.

NEXT

Read the current platform guides and technical principles at calamophyton.com.