

Operational Workflow

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Field	Value
Distribution	BSS — OpenC5ISR
Product	OpenC5ISR
Release	0.15.1
Deployment	openc5isr.bss.dev
Source	/srv/bss/releases/OpenC5ISR-v0.15.0-20app
Evidence	Static release scan
Source fingerprint	93926e8c834f1ed79c9017a4096f70c76d73ce4f870f104fbd0cf54b2bed50ee
Status	Generated baseline — human review required

“ **Verification boundary:** This page combines platform design guidance with static evidence from the release. It does not prove that every detected interface is enabled, reachable, secure, or operational in the deployed environment.

Reference workflow

Step	Action	Outcome
1	Collect	Acquire observations, messages, tracks, files, imagery, video, spectrum and telemetry.
2	Exploit	Extract useful features, metadata and operational signals at the source or edge.

Step	Action	Outcome
3	Associate	Relate observations to entities, locations, missions, cases, tasks and prior evidence.
4	Share	Publish governed information through OpenBus, APIs, files and collaboration services.
5	Collaborate	Build shared understanding through COP, chat, annotations, knowledge and reviews.
6	Task	Convert understanding into assigned, acknowledged, executing and completed work.
7	Preserve	Retain evidence, provenance, decisions and replayable operational history.

Why this matters

The workflow is deliberately cross-application. A sensor product should not terminate at a viewer; it should be associable with a track, shareable with a release group, usable as evidence, able to trigger analytics, and convertible into a task. The platform is strongest when these transitions are explicit and auditable.

Maintainer Notes

Add human-reviewed deployment notes, corrections, decisions, screenshots, and links here. Content outside the generated block is preserved on future runs.

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