

Capability Map

Capability Map

Field	Value
Distribution	WCT English — OpenC5ISR
Product	OpenC5ISR
Release	0.15.1
Deployment	<code>openc5isr-en.wallacecorptech.com</code>
Source	<code>/srv/wct/releases/OpenC5ISR-v0.15.0</code>
Evidence	Static release scan
Source fingerprint	<code>63d2b1097707e25d666401cdc6362e395968600a40a08690210cd8c0b75fbf50</code>
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.

Capability families

Family	Components and scan status
Foundation & Data	OpenBus (detected), OpenKnowledge (detected), OpenData (detected), OpenPNT (detected), OpenFiles (detected)
Command, Control & Collaboration	OpenCOP (detected), OpenTrack (detected), OpenTask (detected), OpenChat (detected), OpenEyes (detected), OpenMail (detected)
Sensors & Spectrum	OpenRF (detected), OpenSSA (detected), OpenISAC (detected)

Family	Components and scan status
Analytics & AI	OpenAnalytics (detected), OpenLLM (detected), OpenDAA (detected)
Networks & Simulation	OpenNetworks (detected), OpenLVC (detected), OpenAAR-MR (detected)
Investigation & Security	OpenIIA (detected), OpenCyberSec (detected), AEGIS-SENTINEL (detected)

Interpretation

“Detected” means the scanner found release-file evidence using names, paths or content. “Not detected” does not prove absence: a capability may be external, injected at deployment time, renamed, generated, or inaccessible to the scan. Component pages therefore distinguish catalog intent from release evidence.

Maintainer Notes

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

Revision #1
Created 2026-08-28 15:04:14 UTC by Nexus Ops Administrator
Updated 2026-08-28 15:04:14 UTC by Nexus Ops Administrator