

Evidence and Confidence

Evidence and Confidence

Field	Value
Distribution	BSS — OpenC5ISR
Product	OpenC5ISR
Release	0.15.1
Deployment	<code>openc5isr.bss.dev</code>
Source	<code>/srv/bss/releases/OpenC5ISR-v0.15.0-20app</code>
Evidence	Generator methodology
Source fingerprint	<code>93926e8c834f1ed79c9017a4096f70c76d73ce4f870f104fbd0cf54b2bed50ee</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.

Evidence classes

Class	Meaning
Catalog baseline	Product intent supplied by the maintained component catalog.
Static release evidence	Names, routes, configuration, manifests and declarations found in readable files.
Host evidence	Relevant readable systemd and Nginx configuration found on the machine.

Class	Meaning
Runtime verification	A test executed against the live deployment. This generator does not perform it automatically.

Known limitations

- This is static evidence extracted from files and readable host configuration; it is not runtime certification.
- Dynamic routes, generated configuration, secrets stores, databases, and inaccessible files may not appear.
- Potential credentials are intentionally redacted and raw source content is not copied into the report.

Review rule

Do not turn a candidate route, service or component into an authoritative promise until it has been exercised in the named release. Record the command, expected result, actual result, date and reviewer in Maintainer Notes or the relevant acceptance-test page.

Maintainer Notes

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

Revision #2
Created 2026-08-28 14:58:54 UTC by Nexus Ops Administrator
Updated 2026-08-28 15:08:04 UTC by Nexus Ops Administrator