

Acceptance & Evidence

Managed documentation for Acceptance & Evidence.

- [API Acceptance Test](#)
- [Release Acceptance Test](#)

API Acceptance Test

API Acceptance Test

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	Static API inventory plus acceptance standard
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.

Scope

Test the 11 REST/HTTP and 8 WebSocket candidates identified by the static scan, then publish only verified interfaces as authoritative.

Per-endpoint test matrix

Test	Expected
Authorized valid request	Documented success status and schema.

Test	Expected
Unauthenticated request	Rejected without data leakage.
Authenticated but unauthorized	403/policy rejection and audit event.
Malformed/invalid data	Deterministic validation error; no crash/partial mutation.
Duplicate/retry	Idempotent result or explicitly documented duplicate behavior.
Rate/size/timeout boundary	Controlled rejection/backpressure and observable metric/log.
Dependency failure	Safe error, no secret/stack leakage, recovery after dependency returns.
Audit/correlation	Actor, action, target, outcome and correlation ID present.

Evidence record

Endpoint and release:

Authentication role:

Request (secrets removed):

Expected status/schema:

Actual status/schema:

Latency/size:

Audit/correlation ID:

Pass/fail and defect/task:

Tester/date:

Maintainer Notes

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

Release Acceptance Test

Release Acceptance Test

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	Release evidence and acceptance standard
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.

Release gate

- ☐ Artifact/version/checksum/source recorded.
- ☐ Configuration diff and secret rotation requirements reviewed.
- ☐ Database/ontology/data migrations tested with backup and rollback.
- ☐ Service, local health, public TLS/proxy and WebSocket checks pass.
- ☐ Primary workflows for enabled components pass with correct authorization.
- ☐ Performance/latency/resource behavior acceptable for demo/operational load.
- ☐ Logs/audit show no critical regression or credential leakage.
- ☐ Backup/restore and rollback path remain available.

- ☐ Known issues, owners and workarounds documented.
- ☐ Release approved by named technical/operational reviewer.

Static coverage indicators

Area	Count
Files inventoried	1386
Detected components	23
REST candidates	11
WebSocket candidates	8
Service candidates	10
Nginx candidates	1

Decision record

Decision: APPROVE / APPROVE WITH LIMITATIONS / REJECT / ROLL BACK

Release:

Environment:

Tests executed:

Open defects/limitations:

Operational risk:

Rollback state:

Approver/date:

Maintainer Notes

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