

Foundational Tests

Managed documentation for Foundational Tests.

- [Platform Smoke Test](#)

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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	Reference smoke test plus detected health routes
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.

Objective

Prove the release is running, routed correctly, connected to required shared services and able to complete one representative transaction before a deeper demonstration.

Prerequisites

- ☐ Release activated and rollback target known.
- ☐ DNS/TLS and time synchronization healthy.

- ☐ Test user/service identities available without exposing credentials.
- ☐ Representative dependencies and test data available.

Candidate health routes

- No candidate health route detected; use verified local/public roots and primary APIs.

Procedure

1. Record active release and service state.
2. Verify local backend response on each enabled instance.
3. Verify public HTTPS route for `openc5isr.bss.dev` and certificate.
4. Log in with a non-admin test user and verify expected edition/branding.
5. Exercise one read and one authorized write operation.
6. Verify the operation appears in the intended UI/API and audit/log trail.
7. Review logs for new errors and measure response time.

Pass criteria

All intended services remain stable; public and local paths return expected results; authorization is correct; a representative transaction completes; and no critical error/security regression appears.

Maintainer Notes

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