

OpenData

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Field	Value
Distribution	BSS — OpenSOF
Product	OpenSOF
Release	0.15.1
Deployment	<code>opensof.bss.dev</code>
Source	<code>/srv/bss/releases/OpenSOF-v0.15.0-20app</code>
Evidence	Catalog intent plus component-scoped static evidence
Source fingerprint	<code>cda583b42f2a0d296b268ab5b174932a378c8be6fb52ffa1af14af896e990f6e</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.

Purpose

The ingestion, normalization, storage and data-access capability for structured, semi-structured, streaming and file-based information.

Operational value

Creates a reusable data foundation for operational applications, analytics and evidence preservation without forcing every module to build its own data plumbing.

Differentiators

Data handling is tied to semantic types, provenance and real-time operational use instead of being isolated in a heavyweight enterprise data program.

Platform connections

- OpenKnowledge
- OpenAnalytics
- OpenDAA
- OpenFiles

Release detection

Status	Score	Evidence items
detected	105	12

Evidence type	Source	Match
path	OPENDAA-OPENDATA.md	opendata
path	.opennetworks-backup-20260827T210646Z/ontology/opendaa-opendata.ttl	opendata
path	data/opendata.json	opendata
path	lib/opendata.js	opendata
path	ontology/opendaa-opendata.ttl	opendata
content	API.md	opendata
content	CHANGELOG.md	opendata
content	MERGE-v0.13.1.md	opendata
content	OPENCYBERSEC.md	opendata
content	OPENDAA-OPENANALYTICS.md	opendata
path	open-daa/open-data/app.js	open-data
path	open-daa/open-data/index.html	open-data

Candidate REST/API interfaces

No component-specific REST route was associated by the scanner.

Candidate real-time interfaces

No component-specific WebSocket endpoint was associated by the scanner.

Configuration candidates

Variable	Default	Evidence
BASE	http://127.0.0.1:3000	DEPLOY-GODADDY.md, OPENCYBERSEC-QUICKSTART.md, OPENCYBERSEC.md, UPGRADE-v0.14.0.md
DATA_DIR	path.join(ROOT	OPENCYBERSEC-QUICKSTART.md, OPENCYBERSEC.md, RELEASE-MANIFEST-v0.14.0.json, UPGRADE-v0.14.0.md
OPENCYBERSEC_AGENT_TOKEN	[REDACTED]	OPENCYBERSEC-QUICKSTART.md, OPENCYBERSEC.md, server.js, examples/opencybersec/ingest-examples.sh
OPENCYBERSEC_OPERATOR_TOKEN	[REDACTED]	OPENCYBERSEC-QUICKSTART.md, OPENCYBERSEC.md, server.js, examples/opencybersec/ingest-examples.sh
RUN_ID	—	OPENCYBERSEC.md

Service candidates

No component-specific service definition was associated by the scanner.

External dependencies/endpoints

Host	URL	Source
loammhpng4.c36.airoapp.ai	https://loammhpng4.c36.airoapp.ai/	API.md
loammhpng4.c36.airoapp.ai	https://loammhpng4.c36.airoapp.ai/	CHANGELOG.md
opensof.local	https://opensof.local/ontology	.opennetworks-backup-20260827T210646Z/ontology/opendaa-opendata.ttl
opensof.local	https://opensof.local/ontology	ontology/opendaa-opendata.ttl
opensof.local	https://opensof.local/ontology/opendaa-opendata	.opennetworks-backup-20260827T210646Z/ontology/opendaa-opendata.ttl
opensof.local	https://opensof.local/ontology/opendaa-opendata	ontology/opendaa-opendata.ttl
opensof.local	https://opensof.local/resource/	.opennetworks-backup-20260827T210646Z/ontology/opendaa-opendata.ttl
opensof.local	https://opensof.local/resource/	ontology/opendaa-opendata.ttl

Verification checklist

- Confirm the component is included and enabled in this edition/release.
- Record its authoritative service, process/container, port, base URL and health endpoint.
- Exercise its primary operator workflow and capture expected versus actual results.
- Verify authentication, authorization, audit, error behavior and data handling policy.
- Verify OpenBus/OpenKnowledge relationships and time/provenance metadata where applicable.
- Document known limitations and the release in which they are corrected.

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 15:10:38 UTC by Nexus Ops Administrator
Updated 2026-08-28 15:10:38 UTC by Nexus Ops Administrator