

Investigation & Security

Component purpose, interfaces, evidence and verification.

- [OpenIIA](#)
- [OpenCyberSec](#)
- [AEGIS-SENTINEL](#)

OpenIIA

OpenIIA

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 intelligence, investigation and assurance case-management module for organizing questions, evidence, findings, decisions and auditable documentation trails.

Operational value

Allows analysts, investigators and compliance personnel to work from a common evidence model while retaining provenance and review history.

Differentiators

Cases can use the same semantic graph, operational data, files, tasks and AI assistance as the rest of the platform.

Platform connections

- OpenKnowledge
- OpenFiles
- OpenTask
- OpenLLM
- OpenCyberSec

Release detection

Status	Score	Evidence items
detected	142	12

Evidence type	Source	Match
path	<code>.opennetworks-backup-20260827T210646Z/ontology/openiia.ttl</code>	<code>openiia</code>
path	<code>data/openiia.json</code>	<code>openiia</code>
path	<code>data/openiia-evidence/IIAEV-PNT-001- ptp-readiness.json</code>	<code>openiia</code>
path	<code>data/openiia-evidence/IIAEV-SSA-001- ssa-geolocation-events.json</code>	<code>openiia</code>
path	<code>lib/openiia.js</code>	<code>openiia</code>
content	<code>README.md</code>	<code>openiia</code>
content	<code>RELEASE-v0.15.0.md</code>	<code>openiia</code>
content	<code>package.json</code>	<code>openiia</code>
content	<code>server.js</code>	<code>openiia</code>
content	<code>.opennetworks-backup-20260827T210646Z/ontology/openiia.ttl</code>	<code>openiia</code>
path	<code>open-iia/app.js</code>	<code>open-iia</code>
path	<code>open-iia/index.html</code>	<code>open-iia</code>

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
AEGIS_SENTINEL_LABEL	COMPILED_DEPLOYMENT.aegisSentinelLabel.trim() COMPILED_DEPLOYMENT.aegisSentinelLabel	server.js, tools/integrate_opensso_service_entries.py
ANTHROPIC_API_KEY	—	server.js, lib/openllm/agents.js, lib/openllm/providers.js
DATA_DIR	path.join(ROOT	OPENCYBERSEC-QUICKSTART.md, OPENCYBERSEC.md, RELEASE-MANIFEST-v0.14.0.json, UPGRADE-v0.14.0.md
EOD_TECH_TARGET	@eodtech	server.js
HOST	0.0.0.0	server.js, lib/openrf-controller/server.js
KNOWLEDGE_NS	—	server.js
MISSION_KNOWLEDGE_NS	—	server.js
MOUNT_PATH	COMPILED_DEPLOYMENT.mountPath	server.js
NODE_ID	COMPILED_DEPLOYMENT.nodeId	server.js, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
NS	—	lib/openiia.js
OPENAAR_SIGNING_KEY	[REDACTED]	server.js
OPENAAR_SNAPSHOT_EVERY_EVENTS	100	server.js
OPENAAR_SNAPSHOT_INTERVAL_S	30	server.js
OPENAI_API_KEY	—	server.js, lib/openllm/providers.js

Variable	Default	Evidence
OPENANALYTICS_CONNECTOR_TIMEOUT_MS	60000	server.js
OPENBUS_API_TOKEN	[REDACTED]	OPENKNOWLEDGE-OPENTASK.md, OPENLVC-DEMO.md, OPENLVC-RTI.md, demo_simulator.py
OPENBUS_MAX_HISTORY	500	server.js
OPENCHAT_DEFAULT_TARGET	#eod-ops	server.js
OPENCOP_TRACK_URL	https://opencop.c24.airoapp.ai/api/tracks	server.js
OPENCOP_UI_URL	BUILTIN_OPENCOP_UI_URL	server.js
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
OPENCYBERSEC_READ_TOKEN	—	server.js
OPENFILES_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENFILES_SERVICE_URL	—	server.js
OPENIIA_MAX_EVIDENCE_BYTES	12000000	server.js
OPENISAC_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENISAC_SERVICE_URL	—	server.js
OPENKNOWLEDGE_EDITOR_TOKEN	[REDACTED]	server.js
OPENKNOWLEDGE_GRAPH	https://opensof.local/graph/core	server.js
OPENKNOWLEDGE_MODEL_FILE	path.join(DATA	server.js
OPENKNOWLEDGE_ONTOWIKI_URL	—	server.js
OPENKNOWLEDGE_SPARQL_ENDPOINT	—	server.js
OPENKNOWLEDGE_TIMEOUT_MS	8000	server.js
OPENLLM_ANTHROPIC_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js
OPENLLM_OPENAI_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js
OPENLLM_OPENWEBUI_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js

Variable	Default	Evidence
OPENLLM_OPENWEBUI_URL	process.env.OPENWEBUI_URL	server.js, lib/openllm/providers.js
OPENLLM_OPERATOR_TOKEN	[REDACTED]	server.js, lib/openllm.js
OPENLLM_WORKSPACES_DIR	path.join(ROOT	server.js
OPENLVC_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENLVC_SERVICE_URL	—	server.js
OPENMAIL_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENMAIL_SERVICE_URL	—	server.js
OPENRF_AGENT_TOKEN	[REDACTED]	server.js, lib/openrf-controller/server.js, openrf/API.md
OPENRF_DATA_DIR	path.join(DATA	server.js, lib/openrf-controller/server.js
OPENRF_OPERATOR_TOKEN	[REDACTED]	server.js, lib/openrf-controller/server.js, openrf/API.md, openrf/README-UPSTREAM-v0.3.0.md
OPENRF_READ_TOKEN	—	server.js, lib/openrf-controller/server.js, openrf/API.md
OPENSSA_ACTIVE_TIMEOUT_S	900	server.js, edge/openssa-sensor/SERVER_INTEGRATION.md, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
OPENSSA_ITU_REGION	2	server.js, edge/openssa-sensor/SERVER_INTEGRATION.md, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
OPENSSA_SENSOR_TOKEN	[REDACTED]	server.js, edge/openssa-sensor/SERVER_INTEGRATION.md, edge/openssa-sensor/local_server.js, edge/openssa-sensor/demo/run_streaming_demo.py
OPENWEBUI_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js
OPENWEBUI_CHAT_PATH	/api/chat/completions	server.js
OPENWEBUI_DEFAULT_MODEL	—	server.js
OPENWEBUI_HEALTH_PATH	/health	server.js
OPENWEBUI_MODELS_PATH	/api/models	server.js
OPENWEBUI_URL	).replace(//+\$/	server.js

Variable	Default	Evidence
OPEN_EYES_DEFAULT_ASSET	ISAC-RASPBOT-01	server.js
PORT	3000	server.js, edge/openssa-sensor/local_server.js, lib/openrf-controller/server.js
PUBLIC_BASE_URL	COMPILED_DEPLOYMENT.publicBaseUrl).replace(/+\$/	server.js
RASPBOT_BROWSER_WS_URL	—	server.js
RASPBOT_CONTROL_URL	—	server.js
RASPBOT_STREAM_URL	—	server.js
RES	—	lib/openiia.js
ROCKETCHAT_AUTH_TOKEN	[REDACTED]	server.js
ROCKETCHAT_BOT_USERNAME	openc5.bot	server.js
ROCKETCHAT_EMBED_URL	—	server.js
ROCKETCHAT_INCOMING_WEBHOOK_URL	—	server.js
ROCKETCHAT_OUTGOING_TOKEN	[REDACTED]	server.js, rocketchat/outgoing-webhook-test.sh
ROCKETCHAT_PUBLIC_URL	ROCKETCHAT_URL ").replace(/+\$/	server.js
ROCKETCHAT_URL	).replace(/+\$/	server.js
ROCKETCHAT_USER_ID	—	server.js
SITE_ID	COMPILED_DEPLOYMENT.siteId	server.js, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
SUITE_VERSION	—	server.js, tools/integrate_opensof_service_entries.py

Service candidates

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

External dependencies/endpoints

Host	URL	Source
<code>\${req.headers.host}</code>	<code>http://\${req.headers.host}/</code>	<code>server.js</code>

Host	URL	Source
loammhpng4.c36.airoapp.ai	<code>https://loammhpng4.c36.airoapp.ai/</code>	<code>README.md</code>
loammhpng4.c36.airoapp.ai	<code>https://loammhpng4.c36.airoapp.ai/api/tracks</code>	<code>README.md</code>
opencop.c24.airoapp.ai	<code>https://opencop.c24.airoapp.ai/api/tracks</code>	<code>server.js</code>
opensof.bss.dev	<code>https://opensof.bss.dev/</code>	<code>server.js</code>
opensof.local	<code>https://opensof.local/graph/core</code>	<code>server.js</code>
opensof.local	<code>https://opensof.local/ontology</code>	<code>.opennetworks-backup-20260827T210646Z/ontology/openiia.ttl</code>
opensof.local	<code>https://opensof.local/ontology</code>	<code>ontology/openiia.ttl</code>
opensof.local	<code>https://opensof.local/ontology</code>	<code>server.js</code>
opensof.local	<code>https://opensof.local/resource/</code>	<code>server.js</code>
opensof.local	<code>https://opensof.local/resource/\${encodeURIComponent(row.task_id)}</code>	<code>lib/openiia.js</code>

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.
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Maintainer Notes

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

OpenCyberSec

OpenCyberSec

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

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Purpose

The cybersecurity operations module for asset visibility, findings, incidents, controls, evidence, response workflows and operational cyber context.

Operational value

Connects cyber observations and response tasks to the same assets, networks, cases and collaboration environment used for operations.

Differentiators

Cybersecurity is represented as an operational mission function with semantic relationships and taskable effects rather than a disconnected dashboard.

Platform connections

- OpenNetworks
- OpenIIA
- OpenTask
- OpenKnowledge
- OpenCOP

Release detection

Status	Score	Evidence items
detected	117	12

Evidence type	Source	Match
path	OPENCYBERSEC-QUICKSTART.md	opencybersec
path	OPENCYBERSEC.md	opencybersec
path	.opennetworks-backup-20260827T210646Z/ontology/opencybersec.ttl	opencybersec
path	data/opencybersec.json	opencybersec
path	edge/opencybersec/README.md	opencybersec
content	API.md	opencybersec
content	CHANGELOG.md	opencybersec
content	DEPLOY-GODADDY.md	opencybersec
content	OPENCYBERSEC-QUICKSTART.md	opencybersec
content	OPENCYBERSEC.md	opencybersec
path	open-cybersec/app.js	open-cybersec
path	open-cybersec/index.html	open-cybersec

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
API	—	open-cybersec/app.js, public/open-cybersec/app.js, public/open-llm/app.js
BASE	http://127.0.0.1:3000	DEPLOY-GODADDY.md, OPENCYBERSEC-QUICKSTART.md, OPENCYBERSEC.md, UPGRADE-v0.14.0.md
CONFIG	—	drivers/install_openpnt_agent.sh, edge/opencybersec/install.sh, edge/openssa-sensor/install/check-sensor.sh, edge/openssa-sensor/install/install-sensor.sh
DATA_DIR	path.join(ROOT	OPENCYBERSEC-QUICKSTART.md, OPENCYBERSEC.md, RELEASE-MANIFEST-v0.14.0.json, UPGRADE-v0.14.0.md
ENV_FILE	—	edge/opencybersec/install.sh
EUID	\$(id -u	drivers/install_openpnt_agent.sh, edge/opencybersec/install.sh, edge/opencybersec/uninstall.sh, edge/openpnt-linuxptp/install-linuxptp.sh
HERE	—	edge/openpnt-linuxptp/SELF-TEST.sh, edge/openpnt-linuxptp/install-linuxptp.sh, edge/openssa-sensor/native/uhd_spectrum_engine/build-simulation.sh, edge/openssa-sensor/native/uhd_spectrum_engine/build.sh

Variable	Default	Evidence
INSTALL_DIR	—	edge/opencybersec/install.sh
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
OPENSOF_ROOT	https://wallacecorptech.com/live/opensof	examples/opencybersec/ingest-examples.sh
PATH	/usr/sbin:/usr/bin:/sbin:/bin	edge/opencybersec/opencybersec_agent.py, lib/openllm/pipeline-engine.js, lib/openllm/util.js, tests/openpnt_agent_smoke_test.py
ROOT	—	edge/opencybersec/install.sh, edge/openpnt-linuxptp/SELF-TEST.sh, edge/openpnt-linuxptp/install-linuxptp.sh, edge/openssa-sensor/install-demo-sensor.sh
RUN_ID	—	OPENCYBERSEC.md
SERVICE	—	edge/opencybersec/install.sh

Service candidates

Service	ExecStart	Source
opencybersec-agent.service	/opt/opencybersec-agent/opencybersec_agent.py --config /etc/opencybersec-agent.json	edge/opencybersec/systemd/opencybersec-agent.service

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.bss.dev	https://opensof.bss.dev/	data/opencybersec.json

Host	URL	Source
opensof.local	https://opensof.local/exercise	examples/opencybersec/csaf-advisory.json
opensof.local	https://opensof.local/ontology	.opennetworks-backup-20260827T210646Z/ontology/opencybersec.ttl
opensof.local	https://opensof.local/ontology	ontology/opencybersec.ttl
opensof.local	https://opensof.local/ontology/cyber	.opennetworks-backup-20260827T210646Z/ontology/opencybersec.ttl
opensof.local	https://opensof.local/ontology/cyber	ontology/opencybersec.ttl
opensof.local	https://opensof.local/ontology/opencybersec	.opennetworks-backup-20260827T210646Z/ontology/opencybersec.ttl
opensof.local	https://opensof.local/ontology/opencybersec	ontology/opencybersec.ttl
opensof.local	https://opensof.local/resource/	.opennetworks-backup-20260827T210646Z/ontology/opencybersec.ttl
opensof.local	https://opensof.local/resource/	ontology/opencybersec.ttl
opensof.local	https://opensof.local/vex/exercise-0001	examples/opencybersec/openvex.json

Verification checklist

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- 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.

AEGIS-SENTINEL

AEGIS-SENTINEL

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

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Purpose

A security and protection integration point for presenting alerts, status and defensive capabilities within the wider operational platform.

Operational value

Lets protective functions participate in common situational awareness, tasking and evidence workflows.

Differentiators

Security alerts can become semantically linked operational objects and tasks instead of remaining isolated notifications.

Platform connections

- OpenCyberSec
- OpenCOP
- OpenTask
- OpenIIA

Release detection

Status	Score	Evidence items
detected	42	10

Evidence type	Source	Match
content	CHANGELOG.md	aegis-sentinel
content	DEPLOY-GODADDY.md	aegis-sentinel
content	EXTERNAL-SERVICES.md	aegis-sentinel
content	README.md	aegis-sentinel
content	WALLACECORP-DEPLOYMENT.md	aegis-sentinel
content	DEPLOY-GODADDY.md	aegis_sentinel
content	deploy.env.example	aegis_sentinel
content	server.js	aegis_sentinel
content	tests/compiled_deployment_smoke_test.py	aegis_sentinel
content	tests/external_integrations_smoke_test.py	aegis_sentinel

Candidate REST/API interfaces

Method	Path	Source
GET	http://127.0.0.1:18782/api/integration	tests/compiled_deployment_smoke_test.py

Candidate real-time interfaces

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

Configuration candidates

Variable	Default	Evidence
AEGIS_SENTINEL_LABEL	COMPILED_DEPLOYMENT.aegisSentinelLabel.trim() COMPILED_DEPLOYMENT.aegisSentinelLabel	server.js, tools/integrate_opensof_service_entries.py
ANTHROPIC_API_KEY	—	server.js, lib/openllm/agents.js, lib/openllm/providers.js
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
EOD_TECH_TARGET	@eodtech	server.js
HOST	0.0.0.0	server.js, lib/openrf-controller/server.js
KNOWLEDGE_NS	—	server.js
MISSION_KNOWLEDGE_NS	—	server.js
MOUNT_PATH	COMPILED_DEPLOYMENT.mountPath	server.js
NODE_ID	COMPILED_DEPLOYMENT.nodeId	server.js, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
OPENAAR_SIGNING_KEY	[REDACTED]	server.js
OPENAAR_SNAPSHOT_EVERY_EVENTS	100	server.js
OPENAAR_SNAPSHOT_INTERVAL_S	30	server.js

Variable	Default	Evidence
OPENAI_API_KEY	—	server.js, lib/openllm/providers.js
OPENANALYTICS_CONNECTOR_TIMEOUT_MS	60000	server.js
OPENBUS_API_TOKEN	[REDACTED]	OPENKNOWLEDGE-OPENTASK.md, OPENLVC-DEMO.md, OPENLVC-RTI.md, demo_simulator.py
OPENBUS_MAX_HISTORY	500	server.js
OPENCHAT_DEFAULT_TARGET	#eod-ops	server.js
OPENCOP_TRACK_URL	https://opencop.c24.airoapp.ai/api/tracks	server.js
OPENCOP_UI_URL	BUILTIN_OPENCOP_UI_URL	server.js
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
OPENCYBERSEC_READ_TOKEN	—	server.js
OPENFILES_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENFILES_SERVICE_URL	—	server.js
OPENIIA_MAX_EVIDENCE_BYTES	12000000	server.js
OPENISAC_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENISAC_SERVICE_URL	—	server.js
OPENKNOWLEDGE_EDITOR_TOKEN	[REDACTED]	server.js
OPENKNOWLEDGE_GRAPH	https://opensof.local/graph/core	server.js
OPENKNOWLEDGE_MODEL_FILE	path.join(DATA	server.js
OPENKNOWLEDGE_ONTOWIKI_URL	—	server.js
OPENKNOWLEDGE_SPARQL_ENDPOINT	—	server.js
OPENKNOWLEDGE_TIMEOUT_MS	8000	server.js
OPENLLM_ANTHROPIC_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js
OPENLLM_OPENAI_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js

Variable	Default	Evidence
OPENLLM_OPENWEBUI_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js
OPENLLM_OPENWEBUI_URL	process.env.OPENWEBUI_URL	server.js, lib/openllm/providers.js
OPENLLM_OPERATOR_TOKEN	[REDACTED]	server.js, lib/openllm.js
OPENLLM_WORKSPACES_DIR	path.join(ROOT	server.js
OPENLVC_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENLVC_SERVICE_URL	—	server.js
OPENMAIL_HEALTH_URL	—	server.js, tools/integrate_opensof_service_entries.py
OPENMAIL_SERVICE_URL	—	server.js
OPENRF_AGENT_TOKEN	[REDACTED]	server.js, lib/openrf-controller/server.js, openrf/API.md
OPENRF_DATA_DIR	path.join(DATA	server.js, lib/openrf-controller/server.js
OPENRF_OPERATOR_TOKEN	[REDACTED]	server.js, lib/openrf-controller/server.js, openrf/API.md, openrf/README-UPSTREAM-v0.3.0.md
OPENRF_READ_TOKEN	—	server.js, lib/openrf-controller/server.js, openrf/API.md
OPENSSA_ACTIVE_TIMEOUT_S	900	server.js, edge/openssa-sensor/SERVER_INTEGRATION.md, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
OPENSSA_ITU_REGION	2	server.js, edge/openssa-sensor/SERVER_INTEGRATION.md, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
OPENSSA_SENSOR_TOKEN	[REDACTED]	server.js, edge/openssa-sensor/SERVER_INTEGRATION.md, edge/openssa-sensor/local_server.js, edge/openssa-sensor/demo/run_streaming_demo.py
OPENWEBUI_API_KEY	[REDACTED]	server.js, lib/openllm/providers.js
OPENWEBUI_CHAT_PATH	/api/chat/completions	server.js
OPENWEBUI_DEFAULT_MODEL	—	server.js
OPENWEBUI_HEALTH_PATH	/health	server.js
OPENWEBUI_MODELS_PATH	/api/models	server.js

Variable	Default	Evidence
OPENWEBUI_URL	).replace(//+\$/	server.js
OPEN_EYES_DEFAULT_ASSET	ISAC-RASPBOT-01	server.js
PORT	3000	server.js, edge/openssa-sensor/local_server.js, lib/openrf-controller/server.js
PUBLIC_BASE_URL	COMPILED_DEPLOYMENT.publicBaseU rl).replace(//+\$/	server.js
RASPBOT_BROWSER_WS_URL	—	server.js
RASPBOT_CONTROL_URL	—	server.js
RASPBOT_STREAM_URL	—	server.js
ROCKETCHAT_AUTH_TOKEN	[REDACTED]	server.js
ROCKETCHAT_BOT_USERNAME	openc5.bot	server.js
ROCKETCHAT_EMBED_URL	—	server.js
ROCKETCHAT_INCOMING_WEBHOOK_URL	—	server.js
ROCKETCHAT_OUTGOING_TOKEN	[REDACTED]	server.js, rocketchat/outgoing-webhook-test.sh
ROCKETCHAT_PUBLIC_URL	ROCKETCHAT_URL ").replace(//+\$/	server.js
ROCKETCHAT_URL	).replace(//+\$/	server.js
ROCKETCHAT_USER_ID	—	server.js
SITE_ID	COMPILED_DEPLOYMENT.siteId	server.js, edge/openssa-sensor/lib/openssa.js, lib/openssa.js
SUITE_VERSION	—	server.js, tools/integrate_opensof_service_entries.py

Service candidates

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

External dependencies/endpoints

Host	URL	Source
\${req.headers.host}	http://\${req.headers.host}/	server.js

Host	URL	Source
bss.dev	<code>https://bss.dev/live/isac/\n0PENLVC_PUBLIC_URL=\nAEGIS_SENTINEL_LABEL=AEGIS-SENTINEL\n0PENMAIL_PUBLIC_URL=\n0PENFILES_PUBLIC_URL=\n</code>	<code>tools/integrate_opensof_service_entries.py</code>
files.aegis.example.test	<code>https://files.aegis.example.test/</code>	<code>tests/external_integrations_smoke_test.py</code>
isac.edge.example.test	<code>https://isac.edge.example.test/</code>	<code>tests/external_integrations_smoke_test.py</code>
loammhpng4.c36.airoapp.ai	<code>https://loammhpng4.c36.airoapp.ai/</code>	<code>CHANGELOG.md</code>
loammhpng4.c36.airoapp.ai	<code>https://loammhpng4.c36.airoapp.ai/</code>	<code>README.md</code>
loammhpng4.c36.airoapp.ai	<code>https://loammhpng4.c36.airoapp.ai/api/tracks</code>	<code>README.md</code>
lvc.example.test	<code>https://lvc.example.test/</code>	<code>tests/external_integrations_smoke_test.py</code>
mail.aegis.example.test	<code>https://mail.aegis.example.test/</code>	<code>tests/external_integrations_smoke_test.py</code>
opencop.c24.airoapp.ai	<code>https://opencop.c24.airoapp.ai/api/tracks</code>	<code>deploy.env.example</code>
opencop.c24.airoapp.ai	<code>https://opencop.c24.airoapp.ai/api/tracks</code>	<code>server.js</code>
opensof.bss.dev	<code>https://opensof.bss.dev/</code>	<code>server.js</code>
opensof.local	<code>https://opensof.local/graph/core</code>	<code>deploy.env.example</code>
opensof.local	<code>https://opensof.local/graph/core</code>	<code>server.js</code>
opensof.local	<code>https://opensof.local/ontology</code>	<code>server.js</code>
opensof.local	<code>https://opensof.local/resource/</code>	<code>server.js</code>

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.