

Configuração e Portas

Configuração e Portas

Campo	Valor
Distribuição	WCT Portuguese — OpenC5ISR
Produto	OpenC5ISR
Versão	0.15.1
Implantação	openc5isr-pt.wallacecorptech.com
Fonte	/srv/wct/releases/OpenC5ISR-v0.15.0-20app-pt
Evidência	Varredura estática de ambiente e portas
Impressão digital da fonte	e92dc1580aa26f7545815bcf40300b21bc5485b0a2ae46a715538a48365cc801
Estado	Linha de base gerada — revisão humana obrigatória

“ **Limite de verificação:** Esta página combina orientação de projeto da plataforma com evidências estáticas da distribuição. Ela não comprova que todas as interfaces detectadas estejam habilitadas, acessíveis, seguras ou operacionais no ambiente implantado.

Candidatos de interface de configuração

Variável	Padrão observado	Evidência
ADDRESS	—	openrf/agent/functions/probe-n310.sh

Variável	Padrão observado	Evidência
AEGIS_SENTINEL_LABEL	COMPILED_DEPLOYMENT.aegisSentinelLabel.trim() COMPILED_DEPLOYMENT.aegisSentinelLabel	server.js tools/integrate_opensof_service_entries.py
ALT	—	edge/openssa-sensor/install-demo-sensor.sh
ANTHROPIC_API_KEY	—	server.js lib/openllm/agents.js lib/openllm/providers.js
API	—	open-cybersec/app.js public/open-cybersec/app.js public/open-llm/app.js
API_BASE	—	open-rf/app.js public/open-networks/app.js public/open-rf/app.js
BACKUP_ROOT	—	modules/open-networks/integration/install-module-files.sh
BASE	http://127.0.0.1:3000	DEPLOY-GODADDY.md OPENCYBERSEC-QUICKSTART.md OPENCYBERSEC.md UPGRADE-v0.14.0.md rocketchat/outgoing-webhook-test.sh
BASE_PATH	—	open-rf/app.js public/open-rf/app.js third_party/ontowiki/application/scripts/travis/install-services.sh
BLAZEGRAPH	—	third_party/ontowiki/application/scripts/travis/install-services.sh
BUILD	—	edge/openpnt-linuxptp/SELF-TEST.sh edge/openssa-sensor/install/install-native-uhd.sh edge/openssa-sensor/native/uhd_spectrum_engine/build-simulation.sh edge/openssa-sensor/native/uhd_spectrum_engine/build.sh
BUILDPATH	—	third_party/ontowiki/application/scripts/vad/prepare.sh
BUILD_DIR	\$ENGINE/build	edge/openssa-sensor/install/install-native-uhd.sh edge/openssa-sensor/native/uhd_spectrum_engine/build-simulation.sh edge/openssa-sensor/native/uhd_spectrum_engine/build.sh

Variável	Padrão observado	Evidência
BUILD_ROOT	—	edge/openpnt-linuxptp/install-linuxptp.sh
CATALINA_BASE	—	third_party/ontowiki/application/scripts/travis/install-services.sh
CATALINA_HOME	—	third_party/ontowiki/application/scripts/travis/install-services.sh
CFG	—	edge/openssa-sensor/install-demo-sensor.sh
CONFIG	—	drivers/install_openpnt_agent.sh edge/opencybersec/install.sh edge/openssa-sensor/install/check-sensor.sh edge/openssa-sensor/install/install-sensor.sh openrf/agent/functions/start-5g-ran-b210-50mhz.sh
CORE_DIR	—	openrf/agent/functions/start-5g-core.sh openrf/agent/functions/status-5g-core.sh
CROSS_COMPILE	—	third_party/openil_linuxptp/incdefs.sh
CURRENT	—	third_party/ontowiki/application/scripts/vad/prepare.sh
DATA_DIR	path.join(ROOT	OPENCYBERSEC-QUICKSTART.md OPENCYBERSEC.md RELEASE-MANIFEST-v0.14.0.json UPGRADE-v0.14.0.md server.js
DRIVER	—	edge/openssa-sensor/install-demo-sensor.sh edge/openssa-sensor/install/check-sensor.sh edge/openssa-sensor/install/install-ubuntu-deps.sh
EF_STORE_ADAPTER	—	third_party/ontowiki/application/classes/OntoWiki/Test/IntegrationTestBootstrap.php
ENGINE	—	edge/openssa-sensor/install/install-native-uhd.sh
ENV_FILE	—	edge/opencybersec/install.sh
EOD_TECH_TARGET	@eodtech	server.js
EUID	\$(id -u	drivers/install_openpnt_agent.sh edge/opencybersec/install.sh edge/opencybersec/uninstall.sh edge/openpnt-linuxptp/install-linuxptp.sh edge/openpnt-linuxptp/uninstall-linuxptp.sh

Variável	Padrão observado	Evidência
E_UNREACHABLE	—	third_party/ontowiki/application/scripts/travis/install-services.sh
FG_ROOT	—	edge/openlvc/flightgear/opensof-lvc.xml
FOURSTORE	—	third_party/ontowiki/application/scripts/travis/install-services.sh
FUSEKI	—	third_party/ontowiki/application/scripts/travis/install-services.sh
GNB	—	openrf/agent/functions/start-5g-ran-b210-50mhz.sh openrf/agent/functions/start-5g-ran-n78-n310.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 examples/opencybersec/ingest-examples.sh
HOME	/tmp	lib/openllm/pipeline-engine.js openrf/agent/functions/start-5g-core.sh openrf/agent/functions/status-5g-core.sh third_party/ontowiki/.travis.yml
HOST	0.0.0.0	server.js lib/openrf-controller/server.js
INSTALL_DIR	—	edge/opencybersec/install.sh
INSTANCE	—	edge/openpnt-linuxptp/install-linuxptp.sh
ISQLFILE	—	third_party/ontowiki/application/scripts/vad/prepare.sh
JOBS	—	edge/openpnt-linuxptp/install-linuxptp.sh
KBUILD_OUTPUT	—	third_party/openil_linuxptp/incdefs.sh
KNOWLEDGE_NS	—	server.js
LANG	C.UTF-8	lib/openllm/pipeline-engine.js
LAT	—	edge/openssa-sensor/install-demo-sensor.sh
LON	—	edge/openssa-sensor/install-demo-sensor.sh
MISSION_KNOWLEDGE_NS	—	server.js

Variável	Padrão observado	Evidência
MOUNT_PATH	COMPILED_DEPLOYMENT.mountPath	server.js
NATIVE_SOURCE	—	edge/openssa-sensor/install/install-sensor.sh edge/openssa-sensor/install/update-existing-sensor.sh
NODE_ID	COMPILED_DEPLOYMENT.nodeId	server.js edge/openssa-sensor/lib/openssa.js lib/openssa.js
NS	—	lib/openiia.js
OPENAAR_BATCH_SIZE	100	drivers/openaar_edge_recorder.py
OPENAAR_CLOCK_SOURCE	SYSTEM	drivers/openaar_edge_recorder.py
OPENAAR_MAX_SPOOL_MB	2048	drivers/openaar_edge_recorder.py
OPENAAR_NODE_ID	socket.gethostname(	drivers/openaar_edge_recorder.py
OPENAAR_RECONNECT_S	5	drivers/openaar_edge_recorder.py
OPENAAR_RECORDER_ID	f"EDGE-{socket.gethostname(	drivers/openaar_edge_recorder.py
OPENAAR_REPORT_INTERVAL_S	30	drivers/openaar_edge_recorder.py
OPENAAR_RUN_ID	—	drivers/openaar_edge_recorder.py
OPENAAR_SERVER	http://127.0.0.1:3000	drivers/openaar_edge_recorder.py
OPENAAR_SIGNING_KEY	[REDACTED]	server.js
OPENAAR_SITE	FIELD	drivers/openaar_edge_recorder.py
OPENAAR_SNAPSHOT_EVERY_EVENTS	100	server.js
OPENAAR_SNAPSHOT_INTERVAL_S	30	server.js
OPENAAR_SPOOL_DIR	/var/lib/openaar-edge	drivers/openaar_edge_recorder.py
OPENAAR_TIME_UNCERTAINTY_NS	0	drivers/openaar_edge_recorder.py
OPENAAR_TOPICS	—	drivers/openaar_edge_recorder.py
OPENAAR_TYPES	—	drivers/openaar_edge_recorder.py
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 server.js
OPENBUS_MAX_HISTORY	500	server.js
OPENCHAT_DEFAULT_TARGET	#eod-ops	server.js

Variável	Padrão observado	Evidência
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_PUBLIC_URL	—	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_PUBLIC_URL	https://bss.dev/live/isac/	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_AGENT_MAX_OUTPUT_BYTES	—	lib/openllm/agents.js
OPENLLM_AGENT_TIMEOUT_MS	—	lib/openllm/agents.js
OPENLLM_ALLOW_LOCAL_EXECUTION	—	lib/openllm/pipeline-engine.js
OPENLLM_ANTHROPIC_API_KEY	[REDACTED]	server.js lib/openllm/providers.js

Variável	Padrão observado	Evidência
OPENLLM_ANTHROPIC_URL	https://api.anthropic.com/v1').replace(//+\$/	lib/openllm/providers.js
OPENLLM_ANTHROPIC_VERSION	2023-06-01	lib/openllm/providers.js
OPENLLM_CLAUDE_BIN	claude	lib/openllm/agents.js
OPENLLM_CODEX_BIN	codex	lib/openllm/agents.js
OPENLLM_COMMAND_MODE	off').toLowerCase(	lib/openllm/pipeline-engine.js
OPENLLM_FALLBACK_WRITE_MAX_BYTES	—	lib/openllm/pipeline-engine.js
OPENLLM_HEALTH_TIMEOUT_MS	—	lib/openllm/providers.js
OPENLLM_MAX_AUDIT	—	lib/openllm.js
OPENLLM_MAX_RUNS	—	lib/openllm/pipeline-engine.js
OPENLLM_MODEL_CACHE_TTL_MS	—	lib/openllm/providers.js
OPENLLM_OPENAI_API_KEY	[REDACTED]	server.js lib/openllm/providers.js
OPENLLM_OPENAI_URL	https://api.openai.com/v1').replace(//+\$/	lib/openllm/providers.js
OPENLLM_OPENBUS_SCHEMA	opensof.openbus.event/1.0	lib/openllm.js
OPENLLM_OPENWEBUI_API_KEY	[REDACTED]	server.js lib/openllm/providers.js
OPENLLM_OPENWEBUI_CHAT_PATH	/api/chat/completions	lib/openllm/providers.js
OPENLLM_OPENWEBUI_HEALTH_PATH	/health	lib/openllm/providers.js
OPENLLM_OPENWEBUI_MODELS_PATH	/api/models	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_PROVIDER_TIMEOUT_MS	—	lib/openllm/providers.js
OPENLLM_QWEN_BIN	qwen	lib/openllm/agents.js
OPENLLM_SANDBOX_CPUS	2	lib/openllm/pipeline-engine.js
OPENLLM_SANDBOX_IMAGE	openc5isr-openllm-sandbox:0.1.0	lib/openllm/pipeline-engine.js
OPENLLM_SANDBOX_MEMORY	2g	lib/openllm/pipeline-engine.js
OPENLLM_SANDBOX_PIDS	256	lib/openllm/pipeline-engine.js
OPENLLM_WORKSPACES_DIR	path.join(ROOT	server.js
OPENLVC_FEDERATE	—	edge/openlvc/systemd/openlvc-rti-gateway.service

Variável	Padrão observado	Evidência
OPENLVC_FEDERATION	—	edge/openlvc/systemd/openlvc-rti-gateway.service
OPENLVC_HEALTH_URL	—	server.js tools/integrate_opensof_service_entries.py
OPENLVC_PUBLIC_URL	—	tools/integrate_opensof_service_entries.py
OPENLVC_RTI_SIDEAR_COMMAND	—	edge/openlvc/systemd/openlvc-rti-gateway.service
OPENLVC_SERVICE_URL	—	server.js
OPENMAIL_HEALTH_URL	—	server.js tools/integrate_opensof_service_entries.py
OPENMAIL_PUBLIC_URL	—	tools/integrate_opensof_service_entries.py
OPENMAIL_SERVICE_URL	—	server.js
OPENNETWORKS_AGENT_SOCKET	/run/opennetworks/agent.sock	lib/open-networks/agent-client.js modules/open-networks/integration/native-server-example.js
OPENNETWORKS_AGENT_TIMEOUT_MS	120000	lib/open-networks/agent-client.js modules/open-networks/integration/native-server-example.js
OPENNETWORKS_BODY_LIMIT_BYTES	2 * 1024 * 1024	lib/open-networks/index.js
OPENNETWORKS_DATA_DIR	path.join(this.rootDir	lib/open-networks/service.js modules/open-networks/integration/native-server-example.js
OPENNETWORKS_EXECUTION_MODE	simulate	lib/open-networks/service.js modules/open-networks/integration/native-server-example.js
OPENPNT_AGENT_TOKEN	[REDACTED]	drivers/openpnt_agent.py lib/openpnt.js
OPENPNT_BUILD_JOBS	\$(getconf _NPROCESSORS_ONLN 2>/dev/null echo 2	edge/openpnt-linuxptp/install-linuxptp.sh
OPENPNT_CLOCK_STALE_AFTER_S	—	lib/openpnt-timing.js
OPENPNT_LINUXPTP_BIN_DIR	—	drivers/openpnt_agent.py drivers/openpnt_linuxptp.py
OPENPNT_NODE_ID	—	drivers/openpnt_agent.py drivers/openpnt_linuxptp.py
OPENPNT_POLL_SECONDS	—	drivers/openpnt_agent.py
OPENPNT_POSITION_MAX_AGE_S	—	lib/openpnt.js

Variável	Padrão observado	Evidência
OPENPNT_PTP_CONFIG	—	drivers/openpnt_agent.py
OPENPNT_PTP_INSTANCE	—	drivers/openpnt_agent.py
OPENPNT_PTP_INTERFACE	—	drivers/openpnt_agent.py
OPENPNT_SERVER	—	drivers/openpnt_agent.py
OPENPNT_SPOOL_FILE	—	drivers/openpnt_agent.py
OPENPNT_TAI_UTC_OFFSET_S	—	lib/openpnt.js
OPENPNT_TDOA_MAX_UNCERTAINTY_NS	—	lib/openpnt-timing.js
OPENPNT_TDOA_MIN_SENSORS	—	lib/openpnt-timing.js
OPENPNT_TOKEN	—	drivers/openpnt_agent.py
OPENRF_5G_CORE_DIR	\$HOME/5g/magic-core	openrf/agent/functions/start-5g-core.sh openrf/agent/functions/status-5g-core.sh
OPENRF_AGENT_OFFLINE_SECONDS	70	lib/openrf-controller/server.js
OPENRF_AGENT_TOKEN	[REDACTED]	server.js lib/openrf-controller/server.js openrf/API.md
OPENRF_BASE_PATH	/open-rf	lib/openrf-controller/server.js
OPENRF_DATA_DIR	path.join(DATA	server.js lib/openrf-controller/server.js
OPENRF_DISPATCH_LEASE_SECONDS	90	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_PYTHON	/usr/bin/python3	openrf/agent/src/openrf_agent/util.py
OPENRF_RADIO_ADDRESS	192.168.20.2	openrf/agent/functions/probe-n310.sh
OPENRF_RADIO_ID	N310-01	openrf/agent/functions/start-5g-ran-n78-n310.sh
OPENRF_READ_TOKEN	—	server.js lib/openrf-controller/server.js openrf/API.md
OPENSOF_BASE	http://127.0.0.1:3000	scenarios/run_openeyes_demo.py
OPENSOF_EVENT_URL	http://127.0.0.1:3000/api/event	demo_simulator.py
OPENSOF_ROOT	https://wallacecorptech.com/live/opensof	examples/opencybersec/ingest-examples.sh

Variável	Padrão observado	Evidência
OPENSOF_URL	http://127.0.0.1:3000	OPENLVC-DEMO.md edge/openlvc/README.md edge/openlvc/dis_udp_bridge.py edge/openlvc/rti_openbus_gateway.py edge/openlvc/systemd/openlvc-ais-bridge.service
OPENSSA_ACTIVE_TIMEOUT_S	900	server.js edge/openssa-sensor/SERVER_INTEGRATION.md edge/openssa-sensor/lib/openssa.js lib/openssa.js
OPENSSA_EMITTER_HISTORY_LIMIT	2000	edge/openssa-sensor/lib/openssa.js lib/openssa.js
OPENSSA_EMITTER_SIGHTING_LIMIT	500	edge/openssa-sensor/lib/openssa.js lib/openssa.js
OPENSSA_GEOLOCATION_HISTORY_LIMIT	100	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_LOCATION_PROFILE	—	edge/openssa-sensor/drivers/ssa_sensor.py
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 edge/openssa-sensor/lib/openssa.js
OPENSSA_UHD_SPECTRUM_ENGINE	—	edge/openssa-sensor/drivers/ssa_sensor.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
OPEN_EYES_API_BASE	—	drivers/raspbot_openeyes_agent.py
OPEN_EYES_ASSET_ID	ISAC-RASPBOT-01	drivers/raspbot_openeyes_agent.py
OPEN_EYES_DEFAULT_ASSET	ISAC-RASPBOT-01	server.js

Variável	Padrão observado	Evidência
OPEN_EYES_HTTP_TIMEOUT	3	drivers/raspbot_openeyes_agent.py
OPEN_EYES_LOG_LEVEL	INFO	drivers/raspbot_openeyes_agent.py
OPEN_EYES_RECONNECT_DELAY	2	drivers/raspbot_openeyes_agent.py
OPEN_EYES_STATUS_INTERVAL	0.25	drivers/raspbot_openeyes_agent.py
OPEN_EYES_VERIFY_TLS	true	drivers/raspbot_openeyes_agent.py
OPEN_EYES_VIDEO_FPS	15	drivers/raspbot_openeyes_agent.py
OPEN_SOF	—	OPENKNOWLEDGE-OPENTASK.md
OWHG	—	third_party/ontowiki/application/scripts/makeRelease.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 tests/openpnt_linuxptp_wrapper_smoke_test.py
PHPVERSION	—	third_party/ontowiki/application/scripts/travis/install-extensions.sh
PHP_	—	third_party/ontowiki/application/scripts/travis/install-extensions.sh
PORT	3000	server.js edge/openssa-sensor/local_server.js lib/openrf-controller/server.js
PUBLIC_BASE_URL	COMPILED_DEPLOYMENT.publicBaseUrl).replace(//+\$/	server.js
PwD	—	third_party/ontowiki/application/scripts/vad/prepare.sh
PYTHONUNBUFFERED	1	openrf/agent/systemd/openrf-agent.service
RASPBOT_BROWSER_WS_URL	—	server.js
RASPBOT_CONTROL_URL	—	server.js
RASPBOT_LOCAL_URL	http://127.0.0.1:6001	drivers/raspbot_openeyes_agent.py
RASPBOT_STREAM_URL	—	server.js
RASPBOT_WS_URL	—	drivers/raspbot_openeyes_agent.py
RES	—	lib/openiia.js
RESULTFILE	—	third_party/ontowiki/application/scripts/vad/prepare.sh
ROCKETCHAT_AUTH_TOKEN	[REDACTED]	server.js
ROCKETCHAT_BOT_USERNAME	openc5.bot	server.js

Variável	Padrão observado	Evidência
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
ROLE	—	edge/openssa-sensor/install-demo-sensor.sh
ROOT	—	edge/opencybersec/install.sh edge/openpnt-linuxptp/SELF-TEST.sh edge/openpnt-linuxptp/install-linuxptp.sh edge/openssa-sensor/install-demo-sensor.sh edge/openssa-sensor/install/install-native-uhd.sh
RUN_GROUP	—	openrf/agent/install.sh
RUN_ID	—	OPENCYBERSEC.md
RUN_USER	—	openrf/agent/install.sh
SERVICE	—	edge/opencybersec/install.sh
SERVICE_GROUP	—	edge/openssa-sensor/install/install-sensor.sh edge/openssa-sensor/install/update-existing-sensor.sh
SERVICE_USER	—	edge/openssa-sensor/install/install-sensor.sh edge/openssa-sensor/install/update-existing-sensor.sh
SESAME	—	third_party/ontowiki/application/scripts/travis/install-services.sh
SITE_ID	COMPILED_DEPLOYMENT.siteId	server.js edge/openssa-sensor/lib/openssa.js lib/openssa.js
SOURCE	—	edge/openpnt-linuxptp/install-linuxptp.sh
SOURCE_ROOT	—	modules/open-networks/integration/install-module-files.sh
SRC	—	drivers/install_openpnt_agent.sh

Variável	Padrão observado	Evidência
SSA_API	—	edge/openssa-sensor/public/open-ssa/app.js open-ssa/app.js public/open-ssa/app.js
STAMP	—	modules/open-networks/integration/install-module-files.sh
STICKER	—	third_party/ontowiki/application/scripts/vad/prepare.sh
STICKERBEGIN	—	third_party/ontowiki/application/scripts/vad/prepare.sh
SUDO_USER	\$USER	edge/openssa-sensor/install/install-sensor.sh edge/openssa-sensor/install/update-existing-sensor.sh openrf/agent/install.sh
SUITE_VERSION	—	server.js tools/integrate_opensof_service_entries.py
TARGET_ROOT	—	modules/open-networks/integration/install-module-files.sh
TASK	—	rocketchat/outgoing-webhook-test.sh
TOKEN	—	edge/openssa-sensor/install-demo-sensor.sh rocketchat/outgoing-webhook-test.sh
TOMCAT_VERSION	—	third_party/ontowiki/application/scripts/travis/install-services.sh
TRACK_API	—	integrations/opencop-openeyes/patched-static/map.js
TRAVIS_PHP_VERSION	—	third_party/ontowiki/application/scripts/travis/install-extensions.sh third_party/ontowiki/application/scripts/travis/install-services.sh
UHD_INCLUDE_DIRS	—	edge/openssa-sensor/native/uhd_spectrum_engine/CMakeLists.txt
UHD_LIBRARIES	—	edge/openssa-sensor/native/uhd_spectrum_engine/CMakeLists.txt
USER	—	edge/openssa-sensor/SENSOR_INSTALL.md edge/openssa-sensor/install-demo-sensor.sh edge/openssa-sensor/install/install-sensor.sh edge/openssa-sensor/install/update-existing-sensor.sh openrf/README-UPSTREAM-v0.3.0.md

Variável	Padrão observado	Evidência
VIRTTMP	—	third_party/ontowiki/application/scripts/vad/prepare.sh
VIRTUOSO	—	third_party/ontowiki/application/scripts/travis/install-services.sh
VIRTUOSO_T	—	third_party/ontowiki/application/scripts/vad/prepare.sh
WORK	—	edge/openssa-sensor/install-demo-sensor.sh

Candidatos de interface de rede

Porta	Protocolo	Tipo de evidência	Fonte
1	tcp	port mapping to 30	public/open-lvc/index.html
1	tcp	port mapping to 80	third_party/openil_linuxptp/config.c
1	tcp	port mapping to 80	third_party/openil_linuxptp/configs/G.8275.1.cfg
1	tcp	port mapping to 80	third_party/openil_linuxptp/configs/automotive-master.cfg
1	tcp	port mapping to 80	third_party/openil_linuxptp/configs/automotive-slave.cfg
1	tcp	port mapping to 80	third_party/openil_linuxptp/configs/default.cfg
1	tcp	port mapping to 80	third_party/openil_linuxptp/configs/gPTP.cfg
2	tcp	port mapping to 00	tests/openpnt_agent_smoke_test.py
10	tcp	port mapping to 150	third_party/ontowiki/extensions/datagathering/scripts/jquery.autocomplete.js
11	tcp	port mapping to 43	third_party/ontowiki/extensions/themes/silverblue/scripts/libraries/jquery.dimensions.js
11	tcp	port mapping to 20	third_party/ontowiki/extensions/translations/ru/core.csv
12	tcp	port mapping to 00	third_party/ontowiki/extensions/exconf/Archive.php
13	tcp	port mapping to 15	third_party/ontowiki/application/config/SysBase.rdf

Porta	Protocolo	Tipo de evidência	Fonte
13	tcp	port mapping to 59	third_party/ontowiki/application/scripts/vad/ow_vad_sticker_template.xml
13	tcp	port mapping to 29	third_party/ontowiki/extensions/themes/silverblue/scripts/libraries/jquery.simplemodal.js
18	tcp	port mapping to 30	third_party/ontowiki/extensions/datagathering/scripts/jquery.autocomplete.js
19	tcp	port mapping to 29	third_party/ontowiki/extensions/exconf/resources/exconf.css
19	tcp	port mapping to 08	third_party/ontowiki/extensions/filter/resources/jquery.treeview.js
20	tcp	command argument	UPGRADE-v0.11.0.md
21	tcp	port mapping to 01	third_party/ontowiki/extensions/exconf/pclzip.lib.php
21	tcp	port mapping to 39	third_party/ontowiki/extensions/exconf/resources/togglebutton.css
30	tcp	port mapping to 10	edge/openssa-sensor/lib/openssa.js
30	tcp	port mapping to 10	lib/openssa.js
80	tcp	port mapping to 443	third_party/ontowiki/extensions/themes/silverblue/scripts/libraries/jquery-1.9.1.js
200	tcp	port mapping to 404	edge/openssa-sensor/lib/openssa.js
200	tcp	port mapping to 422	lib/open-networks/service.js
200	tcp	port mapping to 404	lib/openllm.js
200	tcp	port mapping to 404	lib/openssa.js
200	tcp	port mapping to 404	third_party/ontowiki/extensions/themes/silverblue/scripts/libraries/jquery-1.9.1.js
201	tcp	port mapping to 200	lib/openrf-controller/server.js
319	tcp	command argument	third_party/openil_linuxptp/udp.c
319	tcp	command argument	third_party/openil_linuxptp/udp6.c

Porta	Protocolo	Tipo de evidência	Fonte
320	tcp	command argument	third_party/openil_linuxptp/udp.c
320	tcp	command argument	third_party/openil_linuxptp/udp6.c
401	tcp	port mapping to 400	lib/openrf-controller/server.js
413	tcp	port mapping to 400	lib/open-networks/index.js
443	tcp	port mapping to 80	server.js
1000	tcp	port mapping to 20	public/open-networks/app.js
1000	tcp	port mapping to 200	third_party/ontowiki/extensions/themes/silverblue/scripts/libraries/jquery-ui-1.8.22.js
3000	tcp	URL	OPENCYBERSEC-QUICKSTART.md
3000	tcp	URL	OPENLVC-RTI.md
3000	tcp	URL	README-OPENEYES.md
3000	tcp	URL	SCENARIOS.md
3000	tcp	URL	demo_simulator.py
3000	tcp	URL	drivers/eod_technician_agent.py
3000	tcp	URL	drivers/n310_sensor_agent.py
3000	tcp	URL	drivers/openaar_edge_recorder.py
3000	tcp	URL	drivers/openanalytics-agent.env.example
3000	tcp	URL	drivers/raspbot_task_agent.py
3000	tcp	URL	drivers/sse_to_udp_task_bridge.py
3000	tcp	command argument	edge/openlvc/README.md
3000	tcp	URL	edge/openlvc/ais_nmea_bridge.py
3000	tcp	URL	edge/openlvc/dis_udp_bridge.py
3000	tcp	URL	edge/openlvc/flightgear_bridge.py
3000	tcp	URL	edge/openlvc/rti_openbus_gateway.py
3000	tcp	command argument	edge/openlvc/systemd/openlvc-dis-bridge.service

Porta	Protocolo	Tipo de evidência	Fonte
3000	tcp	URL	edge/openssa-sensor/QUICKSTART-B210.md
3000	tcp	URL	edge/openssa-sensor/README.md
3000	tcp	URL	edge/openssa-sensor/config/ssa-sensor-simulation.json
3000	tcp	URL	edge/openssa-sensor/config/ssa-sensor-uhd-b210-local.json
3000	tcp	URL	edge/openssa-sensor/demo/run_streaming_demo.py
3000	tcp	URL	lib/openllm/providers.js
3000	tcp	URL	open-daa/open-analytics/app.js
3000	tcp	URL	rocketchat/outgoing-webhook-test.sh
3000	tcp	URL	scenarios/run_demo_sequence.sh
3000	tcp	URL	scenarios/run_eod_floor_mission.py
3000	tcp	URL	scenarios/run_follow_mission.py
3000	tcp	URL	scenarios/run_fusion_demo.py
3000	tcp	URL	scenarios/run_openeyes_demo.py
3000	tcp	URL	scenarios/send_eod_message.py
3000	tcp	URL	server.js
3030	tcp	command argument	third_party/ontowiki/application/scripts/travis/README.md
3600	tcp	configuration directive	server.js
5505	tcp	command argument	OPENLVC-DEMO.md
5505	tcp	command argument	edge/openlvc/README.md
5505	tcp	command argument	edge/openlvc/systemd/openlvc-flightgear-bridge.service
6001	tcp	URL	README-OPENEYES.md
6001	tcp	command argument	drivers/README-RASPBOT-OPENEYES.txt

Porta	Protocolo	Tipo de evidência	Fonte
6001	tcp	URL	drivers/openpnt_raspbot_guidance.py
6001	tcp	URL	drivers/raspbot-openeyes.env.example
6001	tcp	URL	drivers/raspbot_openeyes_agent.py
7101	tcp	command argument	SCENARIOS.md
8075	tcp	command argument	openrf/README-UPSTREAM-v0.3.0.md
8075	tcp	URL	openrf/agent/config/openrf-agent.json
8080	tcp	URL	third_party/ontowiki/application/scripts/travis/README.md
8080	tcp	URL	third_party/ontowiki/application/scripts/travis/install-services.sh
8088	tcp	URL	third_party/ontowiki/application/scripts/travis/README.md
8095	tcp	URL	openrf/API.md
8800	tcp	URL	drivers/mock_rocketchat.py
8888	tcp	URL	drivers/openanalytics-agent.json.example
8888	tcp	URL	open-daa/open-analytics/app.js
8888	tcp	URL	public/open-daa/open-analytics/app.js
8890	tcp	URL	third_party/ontowiki/application/scripts/travis/README.md
8890	tcp	URL	third_party/ontowiki/application/scripts/vad/vad.ini
9000	tcp	URL	open-lvc/app.js
9999	tcp	URL	third_party/ontowiki/application/scripts/travis/install-services.sh
10110	tcp	command argument	edge/openlvc/README.md
10110	tcp	command argument	edge/openlvc/systemd/openlvc-ais-bridge.service
18782	tcp	URL	tests/compiled_deployment_smoke_test.py

Regra de publicação

Nomes de configuração e padrões seguros podem ser documentados. Valores secretos devem permanecer no mecanismo protegido de segredos da implantação, nunca nesta página. Confirme cada porta com o processo ativo e endereço de ligação antes de abrir firewall ou publicar rota de proxy.

Notas do Mantenedor

Adicione aqui notas de implantação revisadas por pessoas, correções, decisões, capturas de tela e links. O conteúdo fora do bloco gerado é preservado nas próximas execuções.

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