

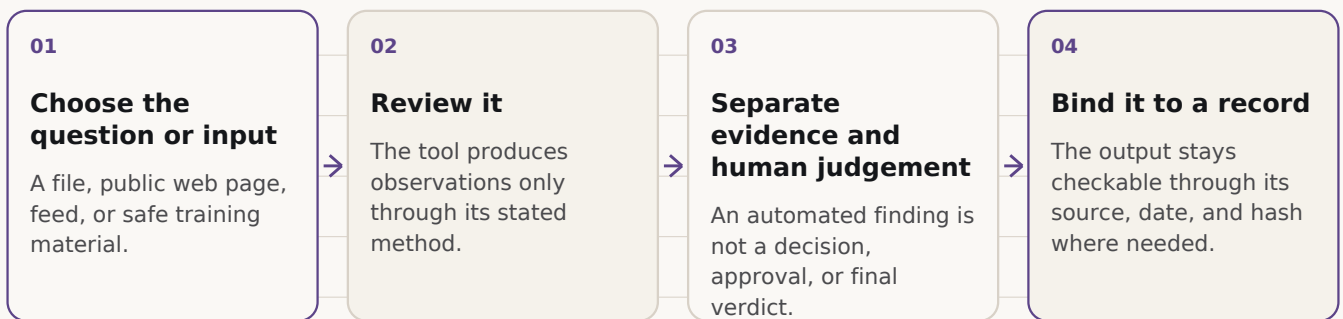
OSINT projects: goals and technical flow

This map shows the goal and basic boundary of each project in one place. The detailed method stays in the PDF for that project.

SHARED GOAL

Connect a research question to sources, review, human judgement, and a record that can be kept.

SHARED FLOW



DATA AND DECISION BOUNDARY

Many projects run in the browser or a local workspace. Where a product uses a separate service, that step is named clearly; its detailed PDF explains where and why processing happens. None of these projects alone guarantees truth, security, or compliance.

SHORT MAP OF THE PROJECTS

File, media, and web evidence

File and document review

CSINT inspects a file in your browser and connects each finding to its source evidence.

[Detailed architecture PDF](#)

[Product page](#)

Isolated deep analysis

With your explicit consent the file is reviewed further in a single-use isolated workspace.

[Detailed architecture PDF](#)

[Product page](#)

ShadowTrace media review

Measures an image, video, or audio over time and binds findings to the file identity.

[Detailed architecture PDF](#)

[Product page](#)

Web evidence recorder

Records a page with a timestamp and compares it with the previous capture.

[Detailed architecture PDF](#)

[Product page](#)

Intelligence and casework

Threat intelligence pipeline

Normalises public feeds, removes duplicates, and surfaces the changes that matter.

[Detailed architecture PDF](#)

[Product page](#)

GEOINT and visual verification

Compares stable visual clues, narrows candidate areas, and reports the result with confidence.

[Detailed architecture PDF](#)

[Product page](#)

Research graph

Shows filtered relationships between published cases, sources, and evidence layers.

[Detailed architecture PDF](#)

[Product page](#)

Event verification desk

Structures an event claim, encrypts it on the device, and builds a review output.

[Detailed architecture PDF](#)

[Product page](#)

SHORT MAP OF THE PROJECTS

AI workflow security and collaboration

n8n dependency watch

Reads a workflow export locally and tracks version drift.

[Detailed architecture PDF](#)[Product page](#)

ReleaseGuard release review

Compares two n8n releases in the browser and binds the change set to evidence.

[Detailed architecture PDF](#)[Product page](#)

n8n regression gate

Runs two versions separately with bounded test input and compares the results.

[Detailed architecture PDF](#)[Product page](#)

CSINT Community

Opens a community session using a one-time code sent by email.

[Detailed architecture PDF](#)[Product page](#)

Research workspace and practice

GOSI-Ready OSINT VM

Turns a clean virtual machine into a workspace using a verified bundle.

[Detailed architecture PDF](#)[Product page](#)

OSINT Case Lab

Provides sourced research and reporting practice with files derived from public events.

[Detailed architecture PDF](#)[Product page](#)

CSINT Incident Lab

Provides incident-analysis and defensive-reporting practice with fictionalized and sanitized evidence.

[Detailed architecture PDF](#)[Product page](#)

Operation Glass Harbor

Gives step-by-step analyst practice on a fictional evidence set.

[Detailed architecture PDF](#)[Product page](#)

Public-source method record

Public-source method record

Shows that the ReleaseGuard sample review is based on a real, checkable public-source input.

[Case architecture PDF](#)[Case page](#)