

ReleaseGuard release review

ReleaseGuard compares two n8n workflow exports in the browser. It puts changes, production evidence, customer acceptance, and candidate-bound retest evidence in one delivery pack.

WHERE IS DATA PROCESSED?

Runs on your device

GOAL

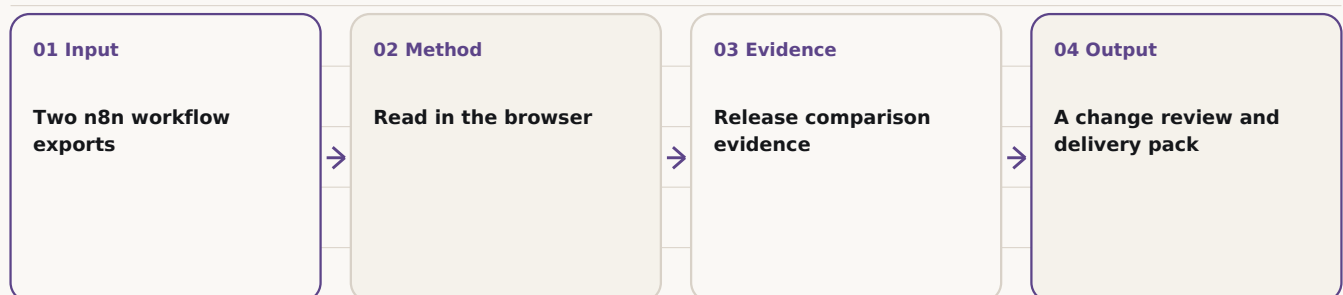
Compares two n8n releases in the browser and binds the change set to evidence.

WHO IS IT FOR?

For teams that need to discuss an n8n handoff with evidence bound to the old (baseline) and new (candidate) files.

TECHNICAL FLOW

Input, method, evidence, and output



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HOW DOES IT WORK?

Step 1

Choose two files

The baseline is the old version. The candidate is the new version to review.

Step 2

Read in the browser

The workflow JSON files open in browser memory. The raw files are not sent to a CSINT server.

Step 3

Scan both versions

It checks nodes and links. It also checks credential types and risky structure signals. The same rules apply to both files.

Step 4

Build the change set

It records added parts. It also records removed and changed parts. Access-surface changes stay separate.

Step 5

Bind evidence and retest

The staging receipt must match the candidate SHA-256. A prior ReleaseGuard receipt must match the new baseline.

Step 6

Build the delivery pack

Human validation, production evidence, customer acceptance, reports, and the SHA-256 manifest are built as a browser-local ZIP. The package verifier compares the files with the manifest.

LIMITS

This output is a change review. It is not a penetration test, compliance certificate, or security guarantee.