

What a Sekura report contains.

This document is a structural sample. It shows the sections every Sekura assessment delivers and the form the evidence takes — it is not the report for any real engagement.

Why there are no example findings in here.

A sample stuffed with invented vulnerabilities and severity scores tells you nothing about whether the product works, and any security engineer spots a fabricated artifact immediately. What is worth showing is the shape of the deliverable. For a real report against a real target, run a free scan on one of your own repositories — or ask us for an anonymized report from a completed engagement.

SAMPLE

Six sections, every time.

01 **Executive summary**

Severity breakdown, the surfaces covered, the scan window, and the single most urgent item — one page, written to be forwarded.

02 **Findings**

Every finding ranked by real exploitability rather than CVSS alone, with the affected component and the exact line or endpoint.

03 **Proof of exploit**

For each finding: the request, the payload, and the response that demonstrate it. Reproducible by your own team, in your own environment.

04 **Exploit chains**

Where individually medium findings combine into a critical path — the analysis a per-tool scanner structurally cannot produce.

05 **Remediation**

A specific fix per finding at the line level, with the reasoning, ready to apply as a pull request.

06 **Compliance mapping**

Findings mapped to the frameworks you already report against, so the same evidence serves the audit.

Proof of exploit.

Every finding in a real report carries this block. It is the difference between "this pattern looks risky" and "here is the request that got in."

REQUEST

The exact call made against the target, with headers and payload.

RESPONSE

What came back, and the specific evidence in it that demonstrates impact.

FIX

The line-level change that closes it, with the reasoning behind it.

Findings that cannot produce this block are not reported. That is the whole basis of the zero-false-positive claim on sekura.ai — not a filter applied afterwards, but the bar a finding has to clear to exist.