CVE watch

Tracks records of actively exploited vulnerabilities.

PROCESSING BOUNDARY
Reads public open-source feeds

PURPOSE OF THE SITE

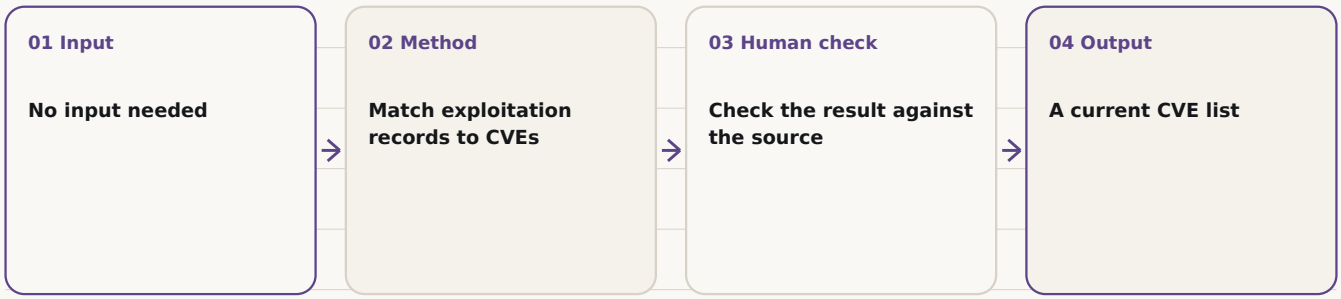
This site exists to turn one question into a safe, repeatable research process. A tool result is not a verdict; the source and the human check stay visible.

WHY DID I BUILD IT?

I built this to surface CVEs with published exploitation signals and source dates instead of presenting another long vulnerability list.

SMALL ARCHITECTURE

Four parts from input to a record you can keep



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USE IT STEP BY STEP

Step 1

Prepare the material

Start with: No input needed

Step 2

Match exploitation records to CVEs

Tracks records of actively exploited vulnerabilities.

Step 3

Check the result against the source

Confirm that the CVE matches a product and version in your own assets. Presence in a catalogue is not an automatic incident declaration.

Step 4

Download and keep the record

Keep this at the end: A current CVE list

HONEST BOUNDARY

The feed depends on published sources and may lag. It does not discover assets, verify patches, or replace vulnerability management.