

Show AI *where it fits.*

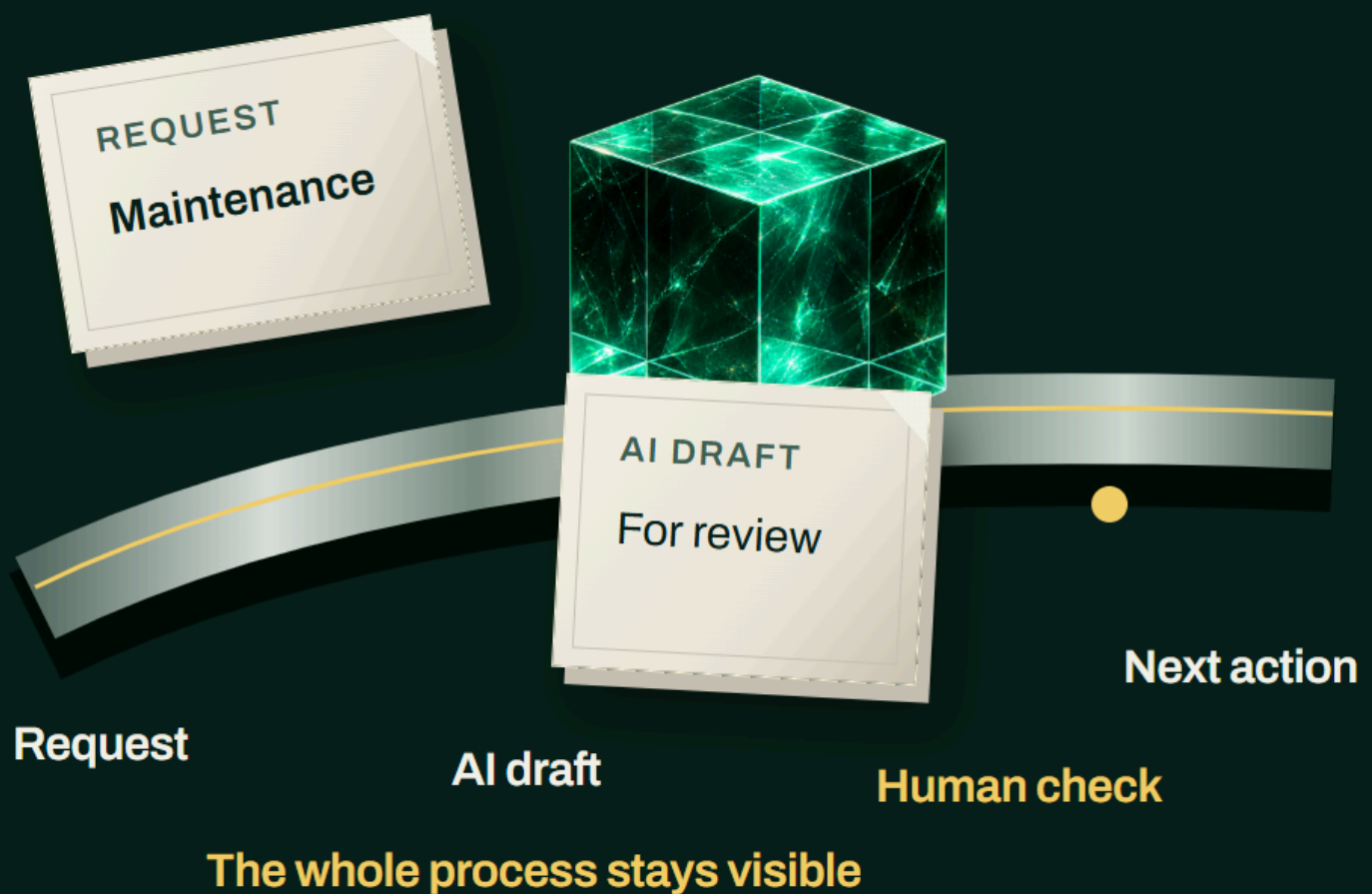
Teach AI one part of the process.



Concept illustration.

01 / 09

Explain what happens around it.



Describe how the request arrives, what AI receives, who checks its output, and what happens next.

Give AI one specific job.

AI prepares



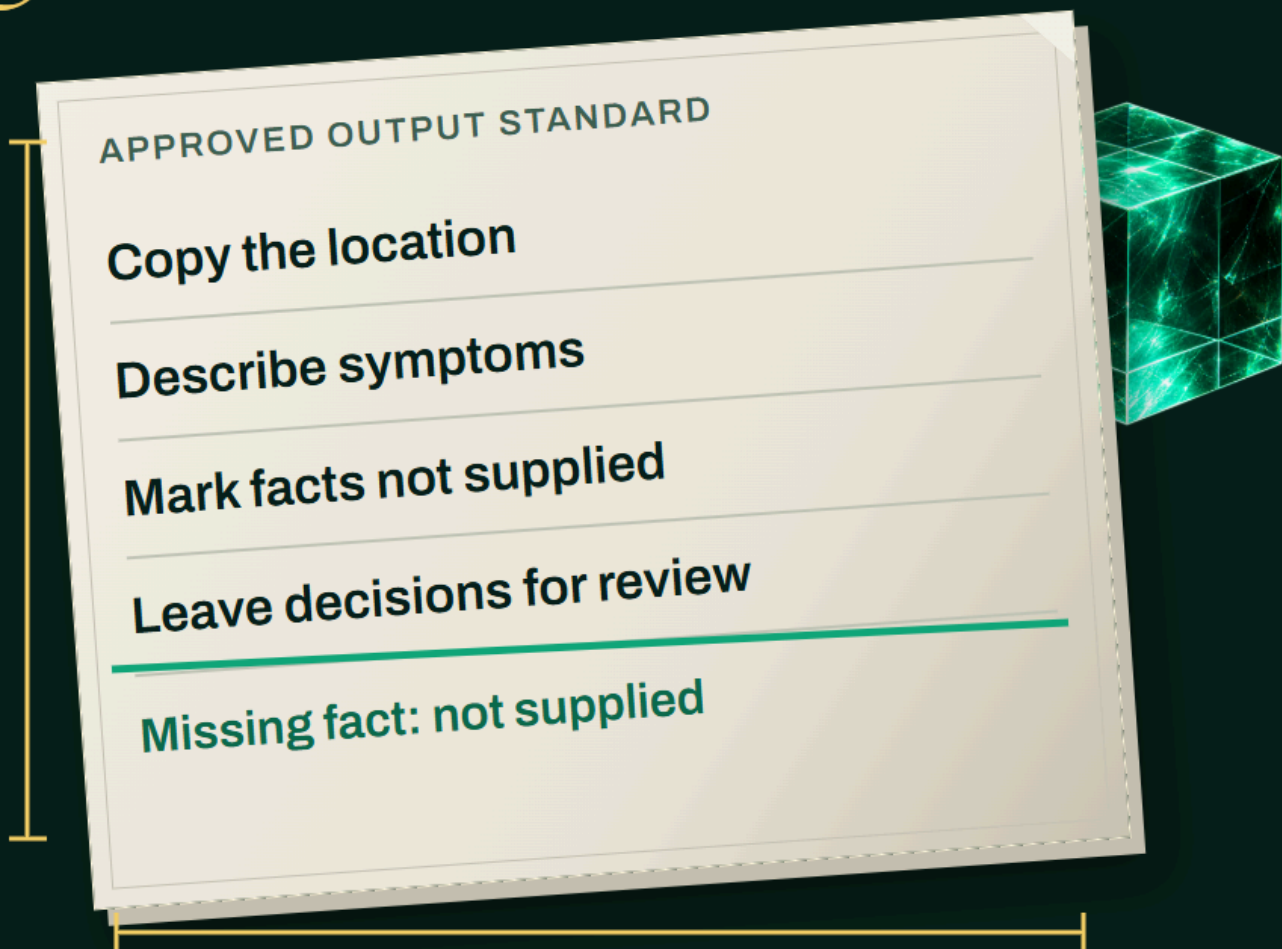
Decisions

A person decides

Priority · cost · technician

Ask it to draft the issue, location, and missing details. A person decides priority, cost, technician, and next action.

Show it what *good looks like.*



Give it an approved example. Define the format, required facts, missing information, and decisions it must leave to a person.

Turn corrections into instructions.

OLD DRAFT

~~Cause: broken pump~~

SAVE THIS ACCEPTED RULE

**Describe symptoms.
Do not invent a cause.**

Next request

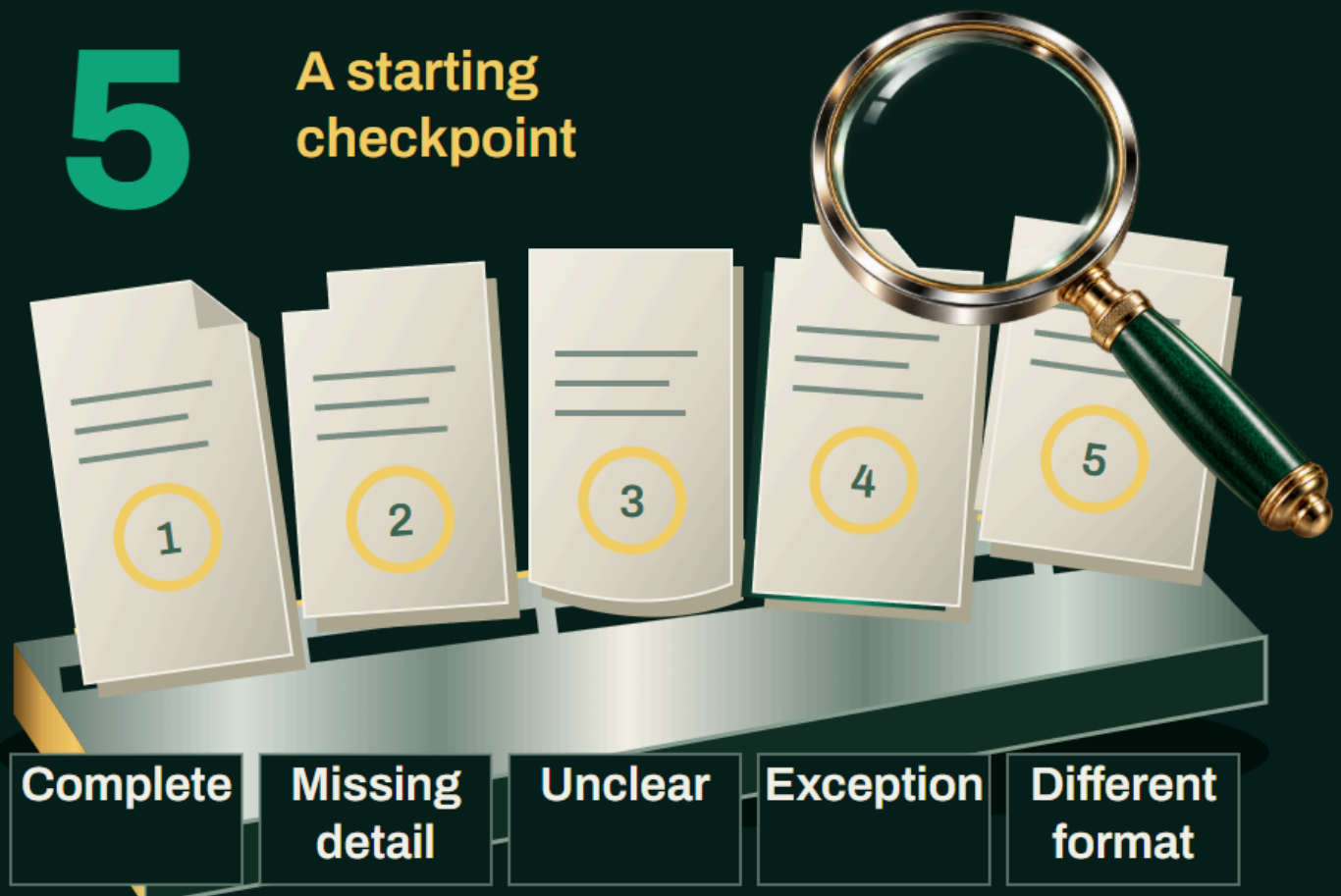
Same rule. Next run.

Say what failed and what the rule should be. Save the accepted rule so the next run follows the same instruction.

Look for five good runs in a row.

5

A starting
checkpoint



Fixed instructions · varied cases

Keep reviewing each use.

Use varied examples with fixed instructions. If you change the instructions, restart the count. Five is my starting checkpoint, not a safety guarantee.

Keep checking. Keep a record.



Review each use. Document the job, owner, sources, private information, checks, and stop procedure. Retest when the process changes.

Write the job. Test the work.



prioraity.io/guides

The free guide includes workflow instructions, practice cases, and a five-run test log.

Follow me for more

