

# Natural language is the new code.

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AI Enabler

RONOG 11



# Programming keeps moving closer to us.



## Machine instructions

Set the switches

## Source code

Write the program

## Natural language

Describe the outcome

# When using a chatbot, your consultant is still on the phone.



**Congratulations.  
You are the copy-paste department.**



# An accountant. No calculator. No paper.



# Give the brain some hands.



# Taste. Adjust. Taste again.



Repeat until it is right

# Agents turn instructions into actions.

CHOOSE



EXECUTE



Try again?

Done / Ask / Stop



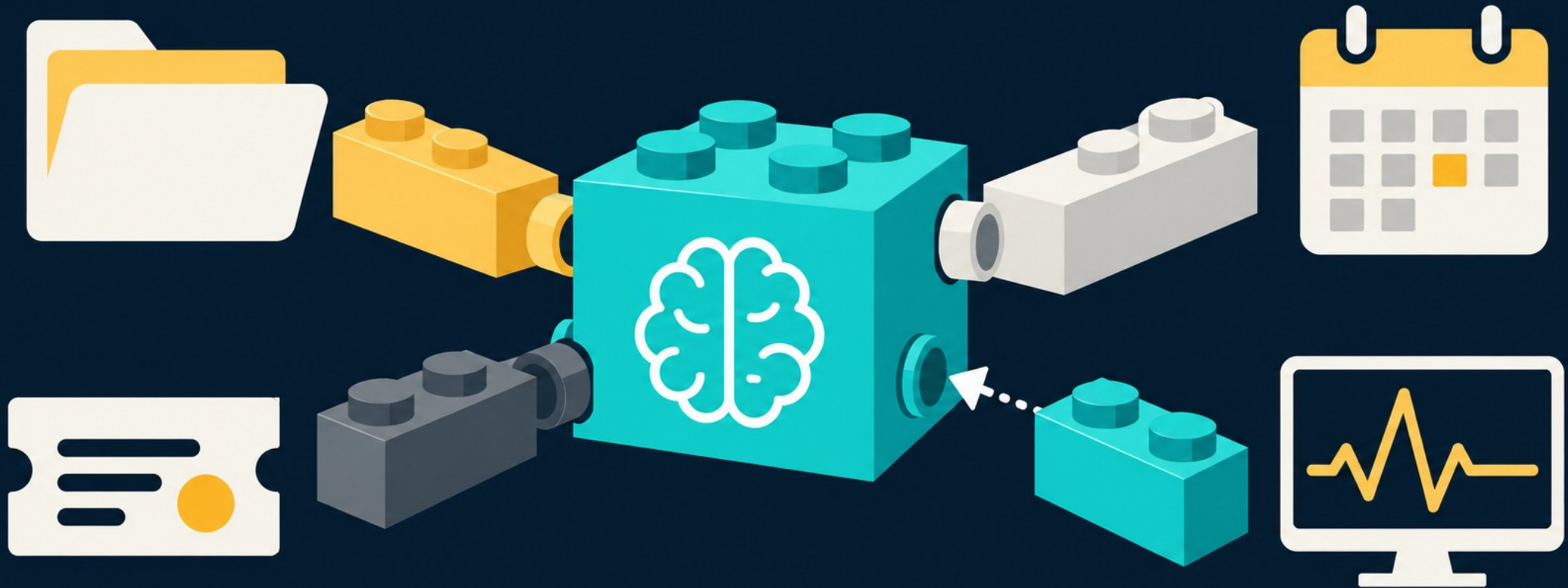
CHECK



OBSERVE

# An agent needs connections to act.

MCP is Lego for AI.



# But I'm afraid!!!



# ***What if AI steals my data?!***

Three separate controls.

## **ACCESS**

---

**What can it reach?**

Files + connections

## **TRAINING**

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**Used for training?**

Model improvement

## **RETENTION**

---

**Stored for how long?**

Storage policy

Check the product, configuration and agreement.

# *What if AI makes a mistake?*

COLLEAGUE

AGENT



You already know how to check work.

# Does the total close?

| SOURCE     |
|------------|
| 125        |
| 275        |
| 100        |
| Total: 500 |



| EXTRACTED |
|-----------|
| 125       |
| 285       |
| 100       |
| Sum: 510  |

CODE CHECK

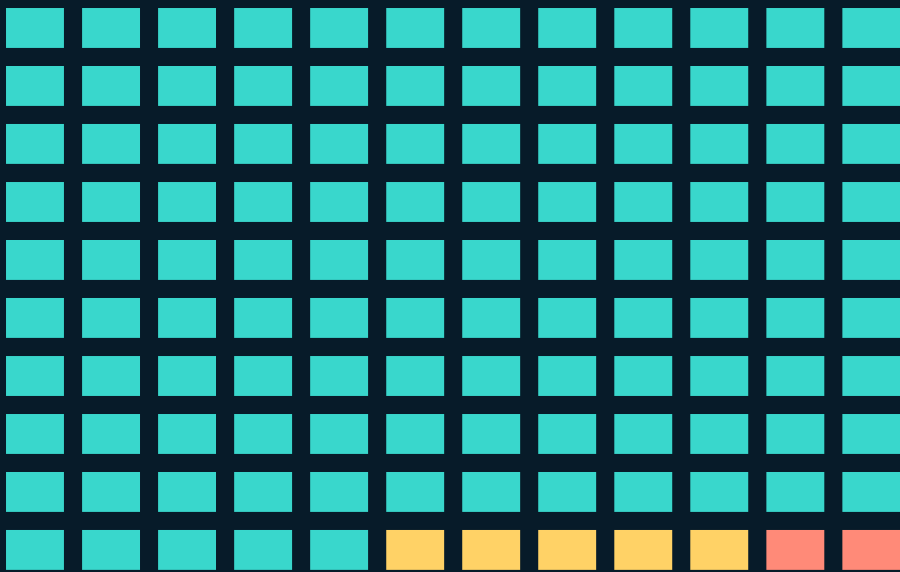
**510 ≠ 500**

**Mismatch**

Illustrative values. A total checks one relationship, not every field.

# Where did every record go?

120 input records



**113** Processed

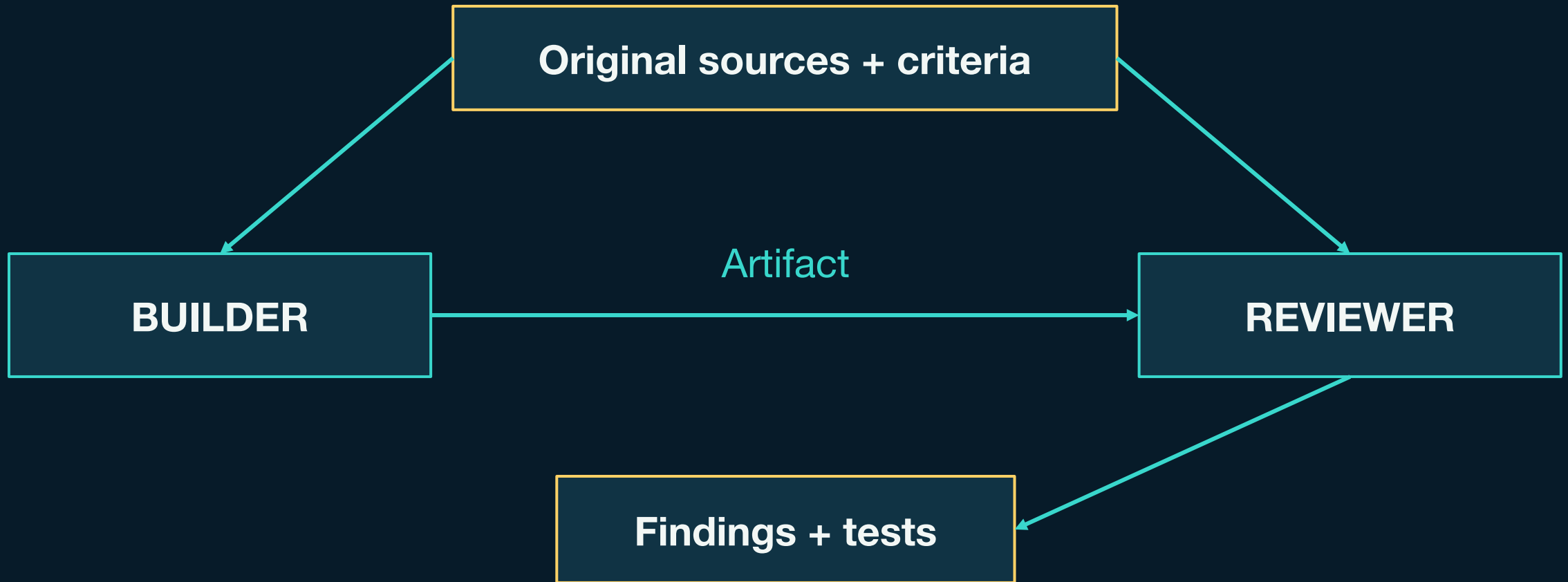
**5** Duplicates

**2** Exceptions

$$120 = 113 + 5 + 2$$

Check identifiers, not just the count. Illustrative inventory.

# One builds. Another checks.



# The deliverable includes the evidence.

## RESULT

---

Handover  
Current owners  
Source references

## CHECKS

---

Coverage  
Totals  
Source matches

## EXCEPTIONS

---

Missing owner  
Unclear status  
Needs a decision

Result + checks + exceptions

**A capable colleague.  
New to your company.**



# The colleague test

**Can you explain a task to a colleague?**

**Can they actually do it without you?**

**Then you have a strong candidate  
for an AI agent.**

Clear instructions. The right tools. A result you can check.

# START TODAY!

Claude Cowork

OpenAI Codex

Use at least Opus or Sol!

Paid plans from

\$20 USD / month

SEPTEMBER 2026

# Show it what good looks like.

## GOOD HANDOVER

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Incident: INC-042

Owner: Unknown

Source: incident record

Next step: assign owner



**Goal**

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**Inputs**

---

**Steps**

---

**Checks**

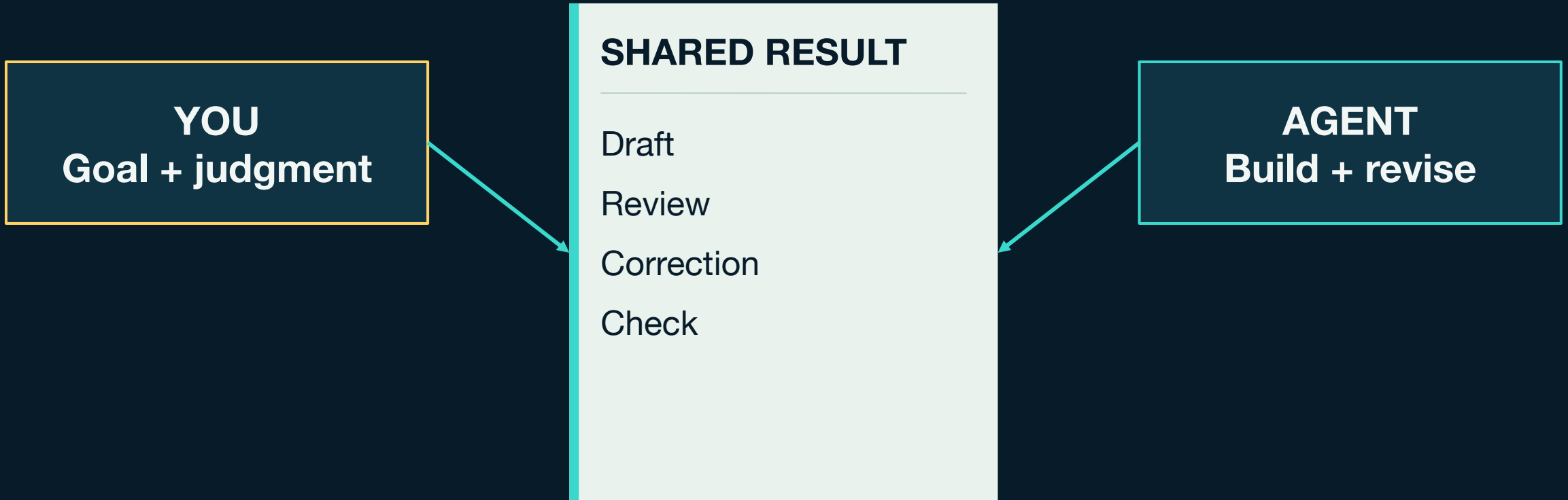
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**Exceptions**

---

The example becomes a working instruction.

# Work together on one real task.



Your procedure emerges from checked work.

***“Now write down how we did it.”***

**Keep source references**

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**Mark missing owners**

---

**Report blocking exceptions**

---



**SKILL.md**

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Purpose

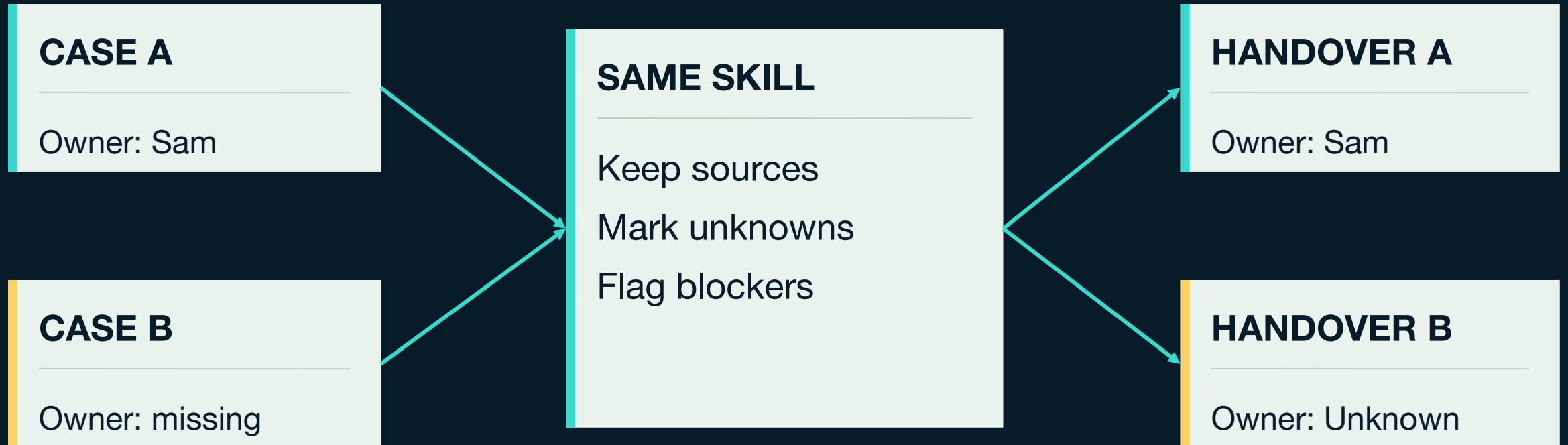
Steps

Checks

Exceptions

Save the method that worked.

# The skill remembers how your team works.



New input. Same skill.

# Not just a text file.

## handover/

---

**SKILL.md**

---

Instructions

**examples/**

---

Known cases

**scripts/**

---

Reusable code

**checks/**

---

Acceptance tests

# The skill is the new source code.

## SKILL.md

---

Read current records



**READ FILES**

Find changes and owners



**COMPARE RECORDS**

Check every source



**VALIDATE REFERENCES**

Write the handover



**CREATE DOCUMENT**

The model interprets. The tools execute.

# Your expertise becomes executable.

**“Never invent  
a missing owner.”**

A local rule



Yes

**HANDOVER**

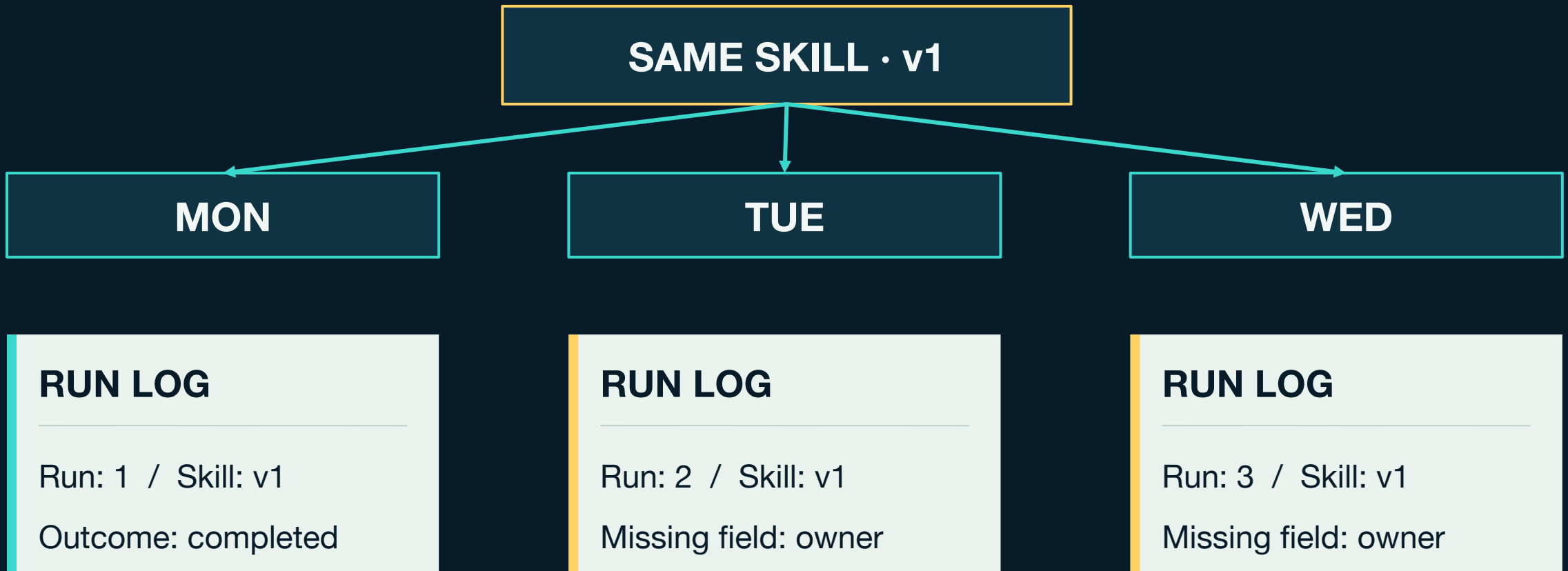
Owner: Unknown

No

**Keep named owner**

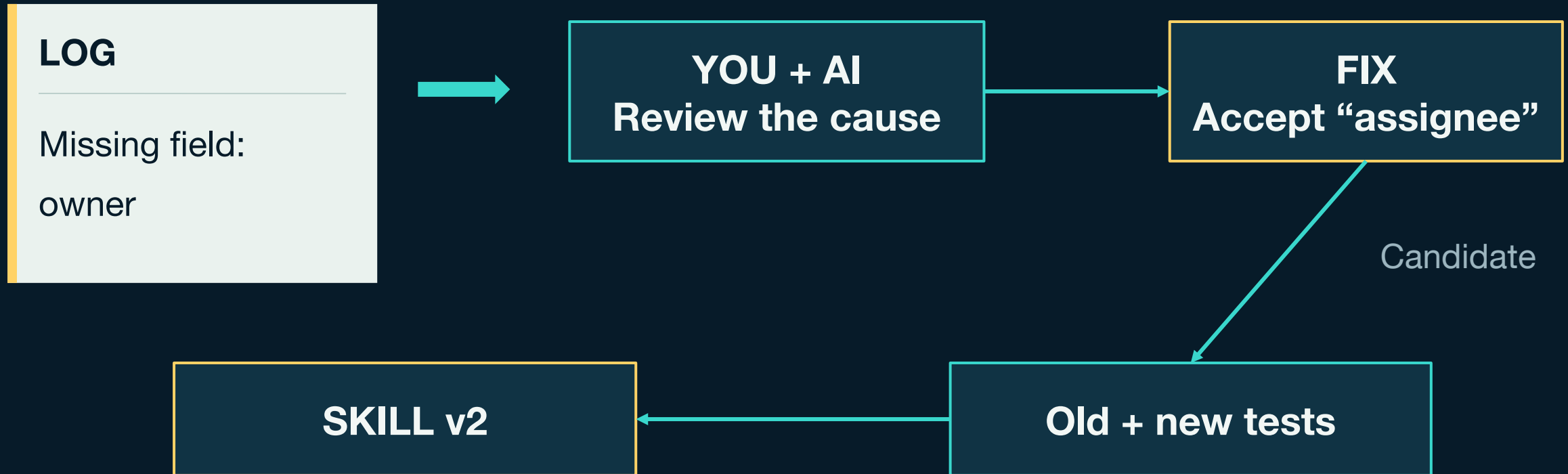
Keep the source. Flag the gap.

# Every run leaves a trace.



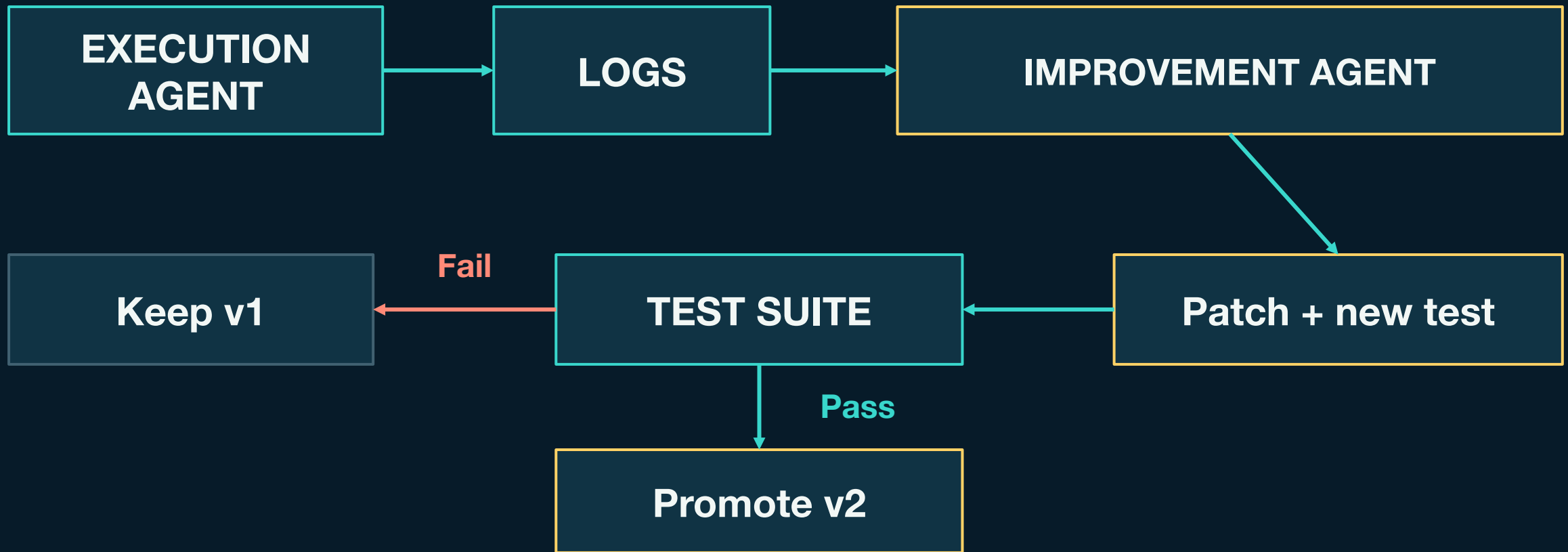
Illustrative runs. Store inputs, actions, checks and outcome.

# Co-write. Delegate. Repair. Compound.



Confirmed cause. New regression test. Verified version.

# Another agent can propose the next fix.



Access or goal changes need human approval.

# A skill for the shift handover.

What changed? Who owns it?

## INCIDENTS

---

Open records

## CHANGES

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Planned + recent

## SHIFT NOTES



## SHIFT HANDOVER

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INC-042 · Open · Sam

INC-043 · Open · Unknown

CHG-018 · Tonight · Dana

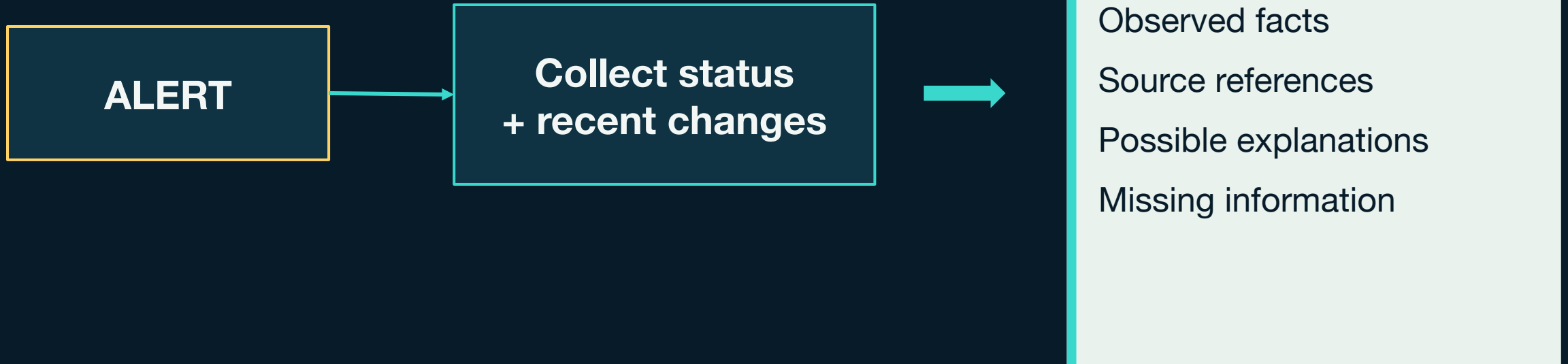
Sources: incident + change IDs

Exception: assign INC-043

Check: account for every open incident. Illustrative records.

# A skill for incident triage.

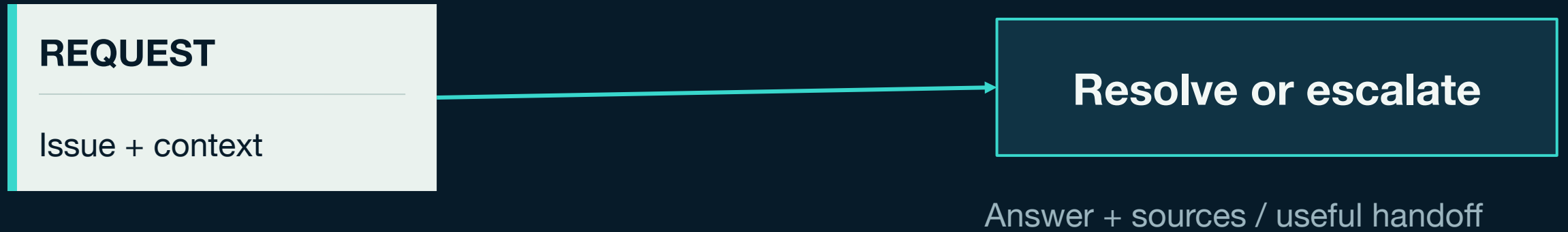
Evidence before action.



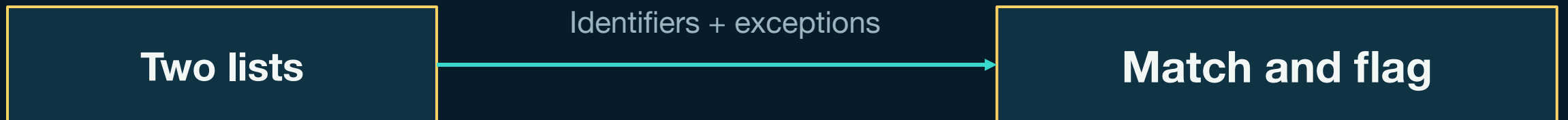
The operator decides on infrastructure changes.

# Skills for everyday work.

## SUPPORT



## BACK OFFICE



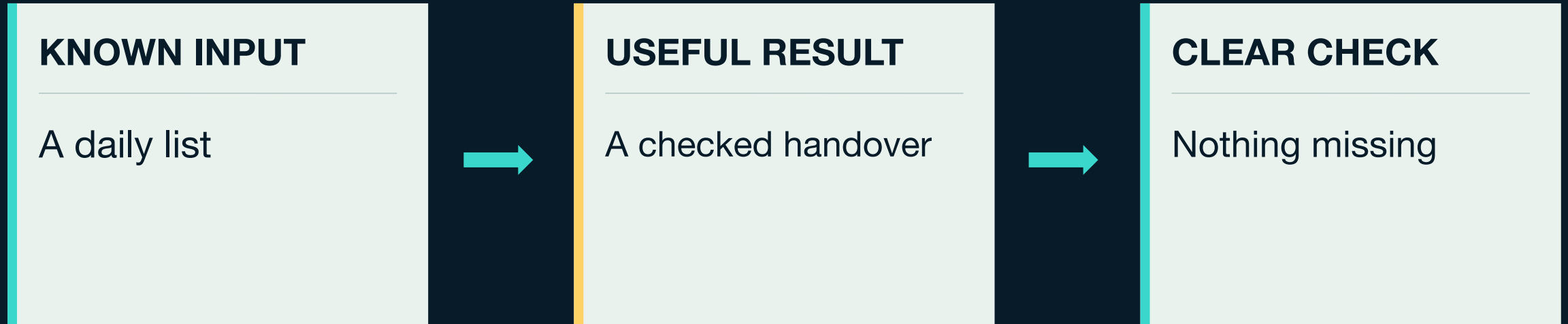
# The long-term goal

100 skills. One for every company task.



Agents execute, check and improve. You oversee the whole operation.

# Start with one boring task you know well.



You know what “good” looks like.

# The model is rented. The runbooks are yours.



Revalidate when components change.

**The skill is  
the new source code.**

**Your expertise becomes executable.**

**Start TODAY!**