

AI in Security

Practical steps for
your business

Kayne Lim · Latura / 29 September 2026



Three questions

01

**Where do
I stand?**

Diagnostics & education

02

**How do
I start?**

Practical resources

03

**Who can
help me?**

Community

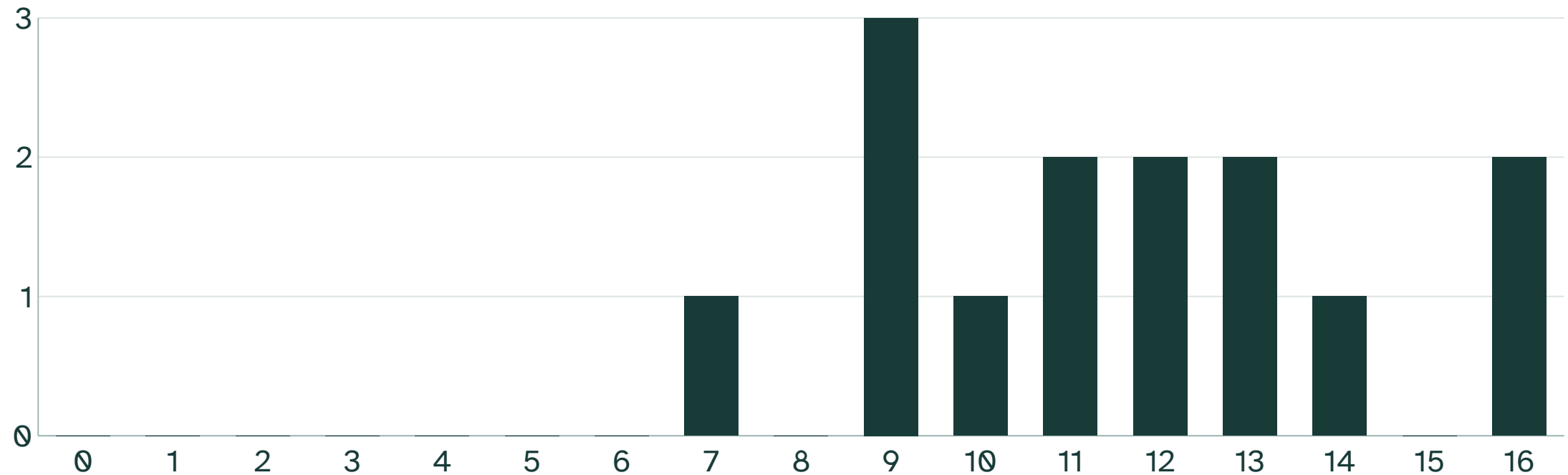
Diagnostics: Security Diagnostic for C-suite

Where are we starting?

14 completed submissions · 16 scored questions

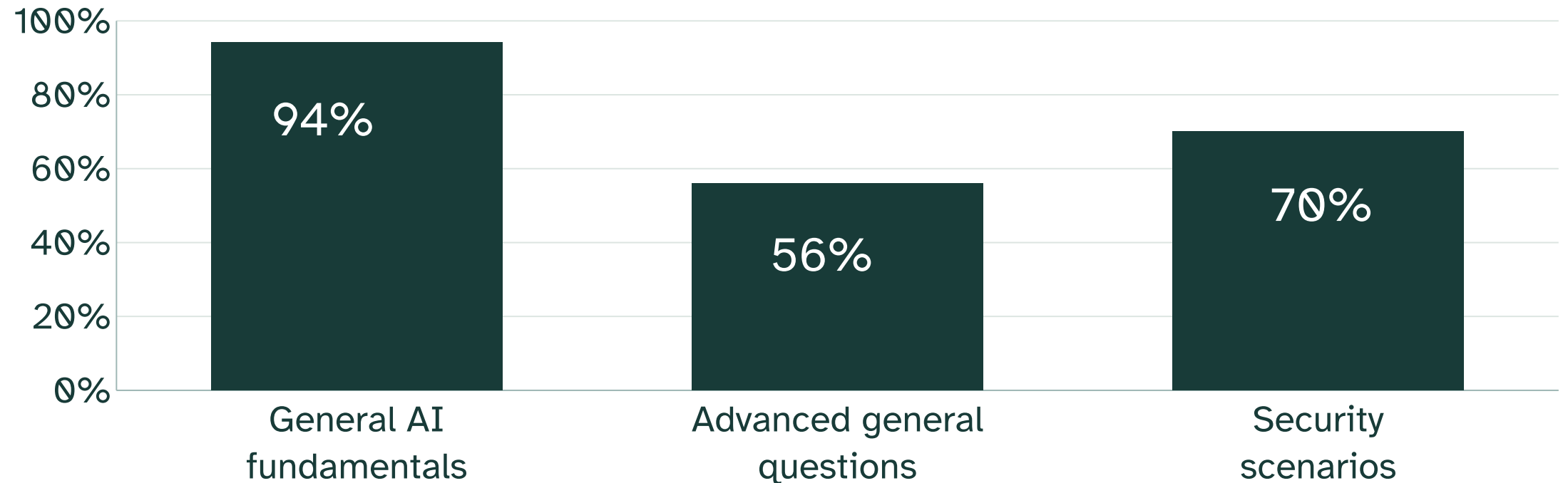
Diagnostics: scores range from 7 to 16

Median 11.5/16 · Two perfect scores



Score out of 16 · Number of respondents · n = 14 · Snapshot 29 September 2026

Diagnostics: knowledge by category



n = 14 respondents

Diagnostics: where the weekly effort goes



Top five selections · Up to three choices per respondent · n = 14

Diagnostics: more than 10 hours a week

3 of 3

who prioritised rostering
reported more than 10 hours

6 of 14

reported >10 hours
for their chosen task

Self-reported weekly effort across everyone involved

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Diagnostics: interest beyond leadership

35 attempts

to enter from other role categories

What will your workforce or next hire expect?

Team support: help your people move forward

01

Assess your team

Find the starting points

02

**Tailor the
workshop**

Work on the next skills

03

Apply it at work

Your workflows
& systems

Playbook for physical security

Written by



LATURA + SECURITY XCHANGE

AI Playbook

For the physical security sector

A practical guide for Singapore agencies,
officers and workforce teams.



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v1 / LAST UPDATED 3 OCTOBER 2026

Latura + Security Xchange

v1 / Last updated 3 October 2026

01

Playbook: key features

Ready-to-use prompts

Examples you can adapt

Context engineering

Give AI the information it needs

Grab-and-Go AI Pack

Materials for a first trial

Workflow tool

Locate a bottleneck and plan a trial

Playbook: How to use it

01

Find a problem

Examples by role

02

Plan a trial

Steps &
grab-and-go pack

03

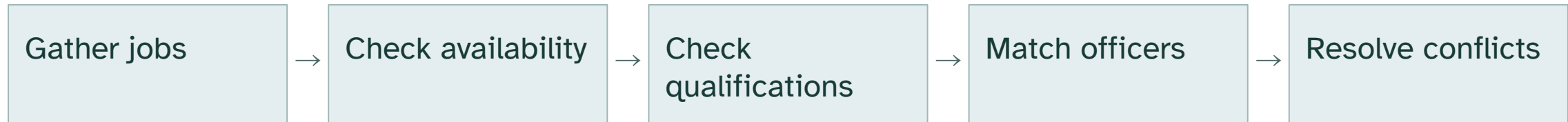
Build on it

Learning &
implementation help

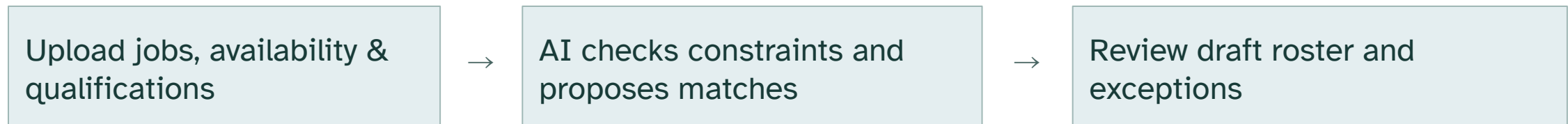
Case study: rostering

Rostering simplified with AI

Before: the coordinator matches every assignment



After: AI proposes, the supervisor decides



Illustrative workflow

- Playbook: context and tools

Give AI the right context

- Keep your approach current

The task

- Explain the outcome

The context

- Your process.
 - Your knowledge.
 - Your requirements.
-

The tools

- Give it what it needs to act

Workflow tool: find the bottleneck

Find the bottleneck

Sample: the facts exist,
but writing takes time

☐ Essential details are missing

Times, location, actions or other required facts are absent.

☒ Turning notes into clear writing is hard

The facts exist, but producing the report takes time.

☐ Sites use different report formats

Required fields and structure vary across the team.

Workflow tool: check the starting point

Check the starting point

Complete facts

Approved tool & data

Human review

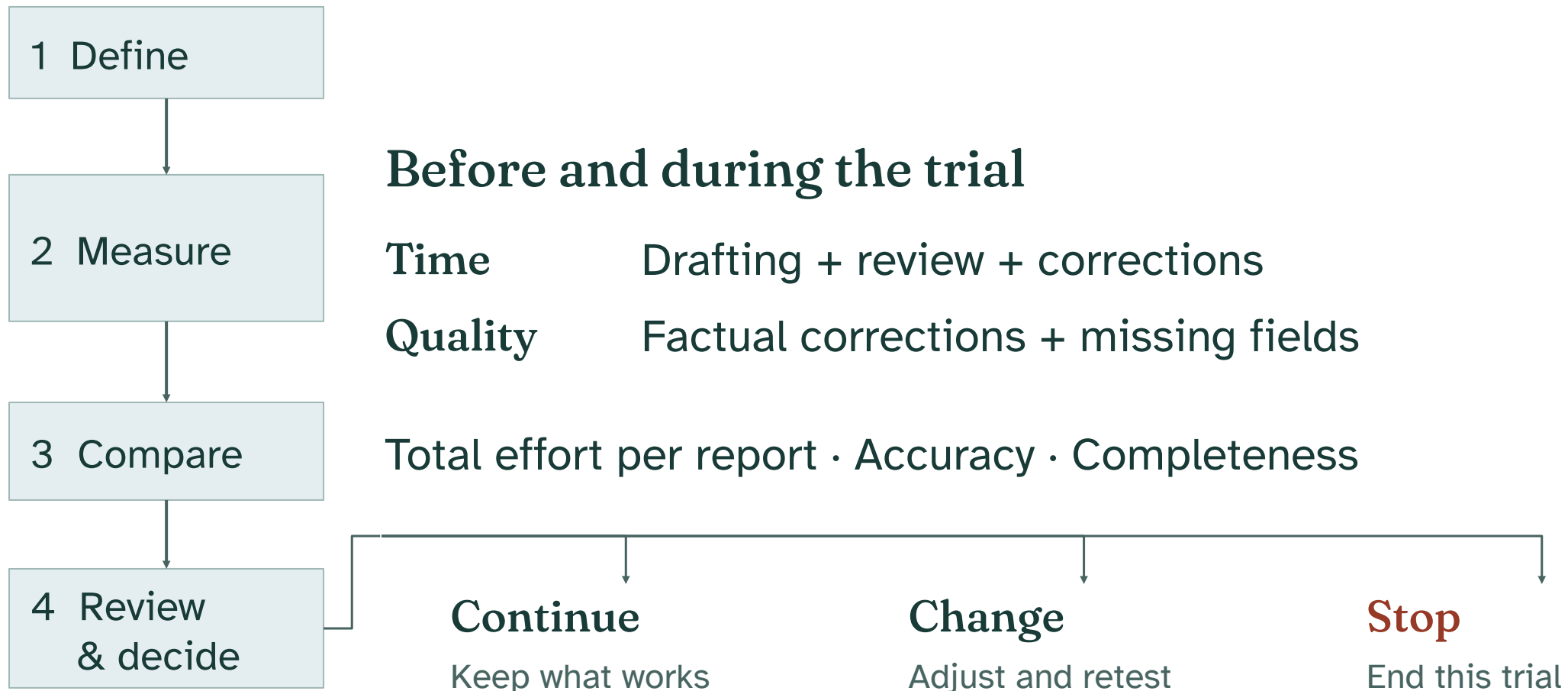
- Plan a trial with an approved AI tool

You reported a writing bottleneck and confirmed complete facts, an approved tool/data arrangement and human review. A small drafting trial is an option.

First confirm: Reconfirm tool and data approval for this use, use only supplied facts, and require the named reviewer before any report is used.

A small trial is one option

Workflow tool: review the trial



Playbook: partners and collaboration

Security needs.
Relevant providers.
A clearer place to start.



Would you like to collaborate with us? Speak to Latura.

A community for everything AI

01

Ask questions

Whatever your
starting point

02

Share experience

What worked.
What did not.

03

Find help

Learners, educators &
providers

Your next step

Free consultation

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Join the community



Get the playbook

latura.sg/frameworks/physical-security/