

You Have a Model–Accuracy Dashboard. You Don't Have the **Four That Matter.**

In production, the question isn't whether AI works. It's whether it's working in your organisation — and whether you can prove it.

SWIPE →

Four dashboards close the gap.

01 Enterprise AI Value & Adoption

02 Model Performance & Health

03 Trust, Risk & Governance (TRiG)

04 Human-AI Interaction & Decision Quality

10%

Of deployed users are actually active.

Rolled out to 500 people, used by 50. That gap isn't an AI success story — it's a change management problem, and the value dashboard is what forces the conversation before it becomes entrenched.

3

AI-specific attack vectors most security teams haven't modelled.

Prompt injection. Adversarial inputs. Model inversion. The TRiG dashboard treats them as first-class security concerns, not edge cases — alongside bias metrics and full data lineage.

4

A high ROI reading that coincides with a deteriorating automation-to-augmentation ratio should prompt scrutiny, not celebration. The signal that matters sits at the intersection of the four dashboards, not inside any single one.



The dashboards do not make AI programmes successful. They make the success, or the failure, visible in time to act on it.

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Automation and augmentation are not the same line item.

OPTIMISED FOR AUTOMATION

Reduces cost

Reduces organisational capability

Decided on instinct

OPTIMISED FOR AUGMENTATION

Enhances judgement

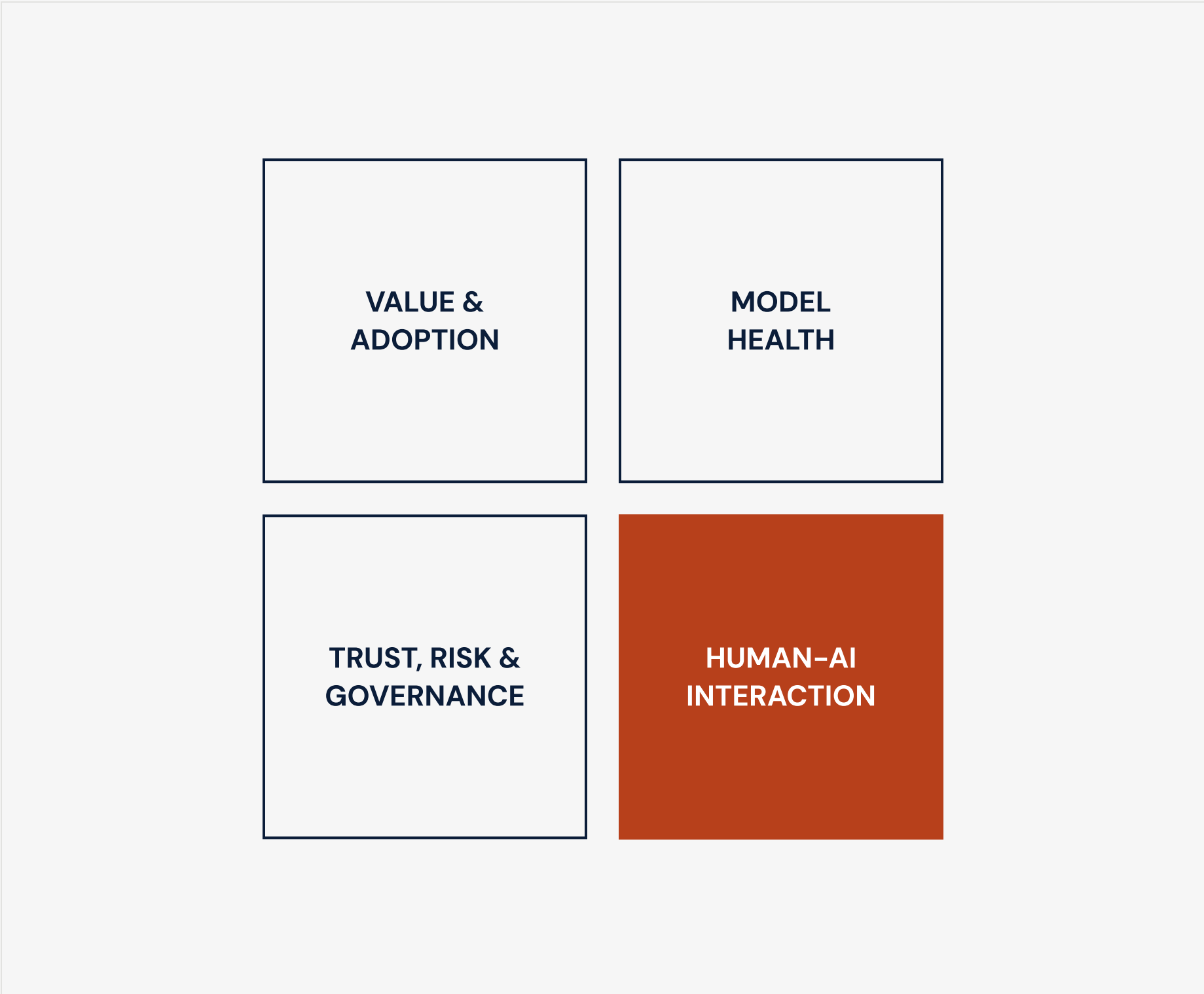
Builds organisational capability

Decided on evidence

AI systems fail **quietly**.

Software crashes loudly. A model degrades gradually — slightly less accurate, slightly more biased, slightly less calibrated — without triggering a single conventional alert. By the time it shows up in business outcomes, months of compounding error have accumulated. Data drift detection and incident tracking bring production-infrastructure discipline to a class of failure most teams aren't watching for.

Four instruments. One cockpit.



All four interactive dashboards, plus the full framework:
terencekok.com/blog/four-dashboards-every-chief-ai-officer-must-operate

That's the shift from pilot thinking to **production thinking**.

And it's the shift that separates AI leadership from AI cheerleading.



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