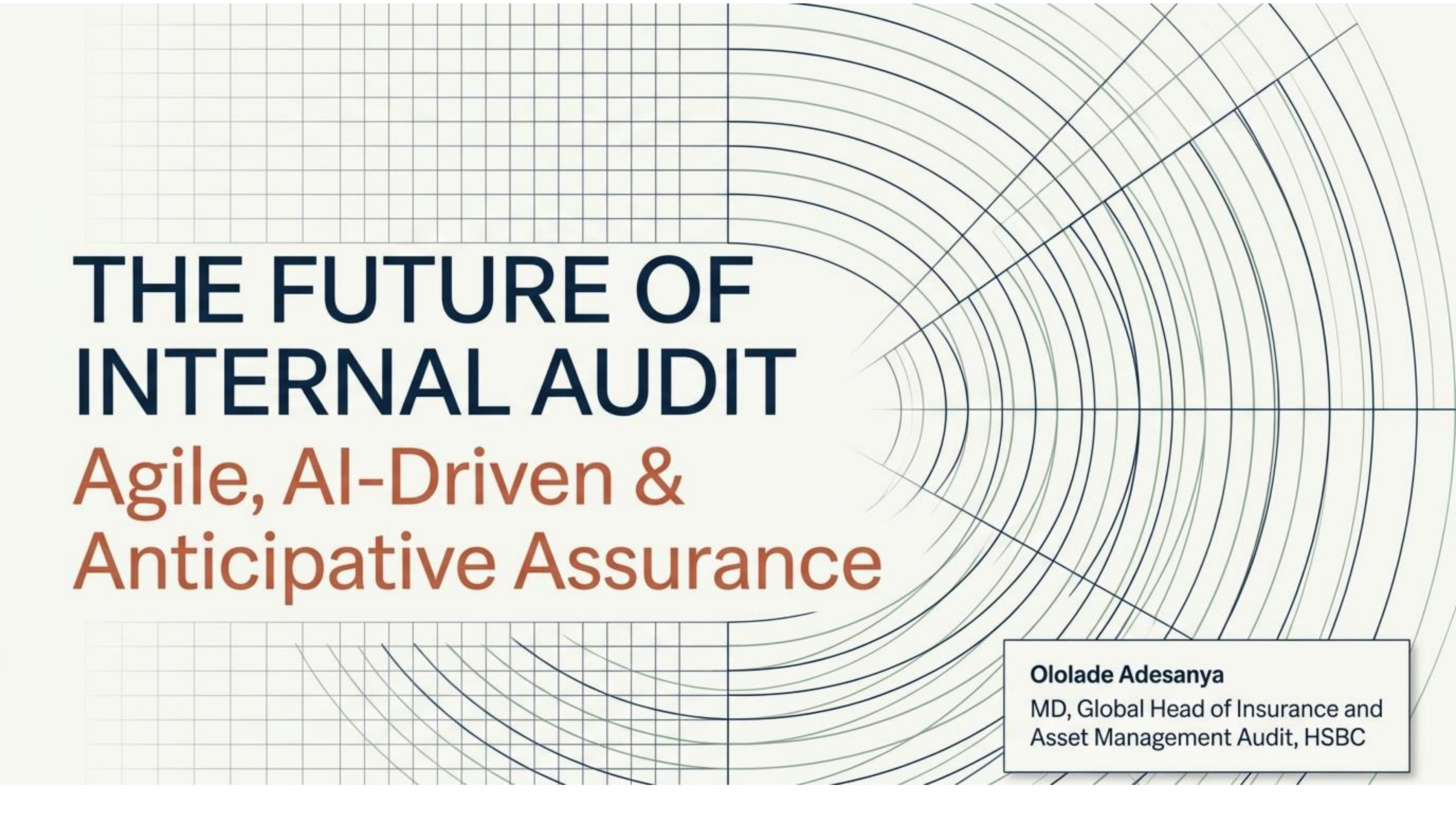


The background features a light gray grid on the left side, transitioning into a series of concentric, slightly irregular circles on the right side, creating a sense of depth and movement.

THE FUTURE OF INTERNAL AUDIT

Agile, AI-Driven &
Anticipative Assurance

Ololade Adesanya

MD, Global Head of Insurance and
Asset Management Audit, HSBC

The Paradox of Modern Audit

“Internal audit as we know it is not broken,
but it is becoming insufficient.”

External Pace

Regulatory change velocity

Evolving Risk Landscape

Digital disruption

Geopolitical landscape



Internal Expectations

Incident frequency

AI adoption

Third-party dependency

Changing stakeholder
expectations

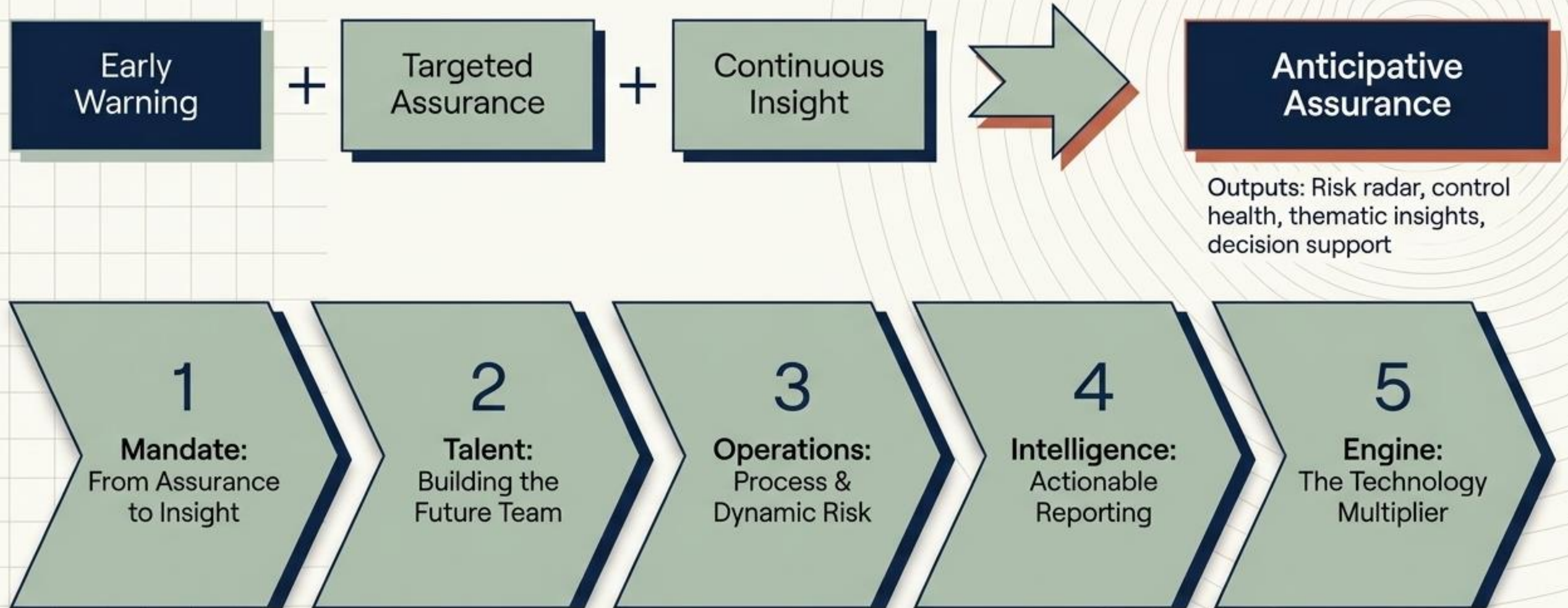
The 2024 Global Internal Audit Standards demand a strategic pivot.

The Boardroom Disconnect

Boards no longer just want hindsight; they are demanding foresight. They are asking:



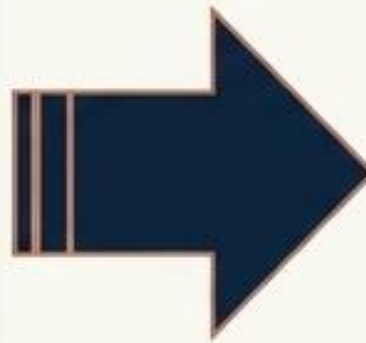
The Transformation Playbook



Pillar 1: The Mandate Evolution

The Static Checklist (Old Model)

- ✓ Is it working?
- ✓ Are controls operating?
- ✓ Are we compliant?
- ✓ Document & report



The Dynamic Radar (New Model)

- ? What aren't we seeing?
- ? Where are we vulnerable?
- ? Are we creating value?
- ? What's our perspective?

The shift from "Are we compliant?" to "*What aren't we seeing?*"

Pillar 2: The Talent Multiplier

15 Years Ago	Today
✓ Technically sound	✓ Strategic thinkers
✓ Detail-oriented	✓ Business acumen
✓ Process-focused	✓ Comfortable with ambiguity
✓ Risk-averse	✓ Data literate
✓ Rule followers	✓ Entrepreneurial mindset

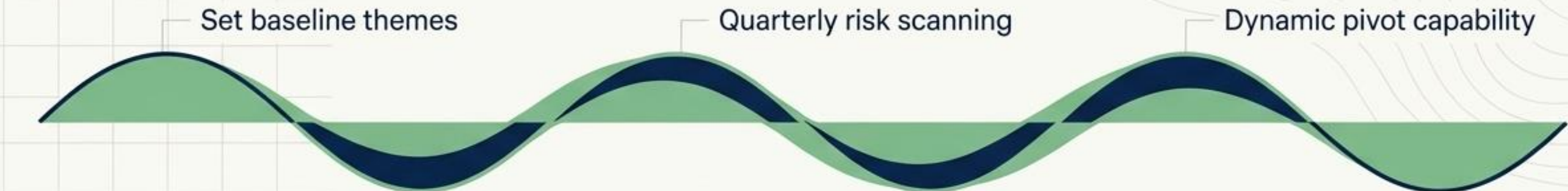


Pillar 3: Process Transformation

Traditional Model: Annual Planning



Rolling Model: Continuous Scanning



Faster response to emerging risks

Better aligned with business reality

More relevant audit portfolio

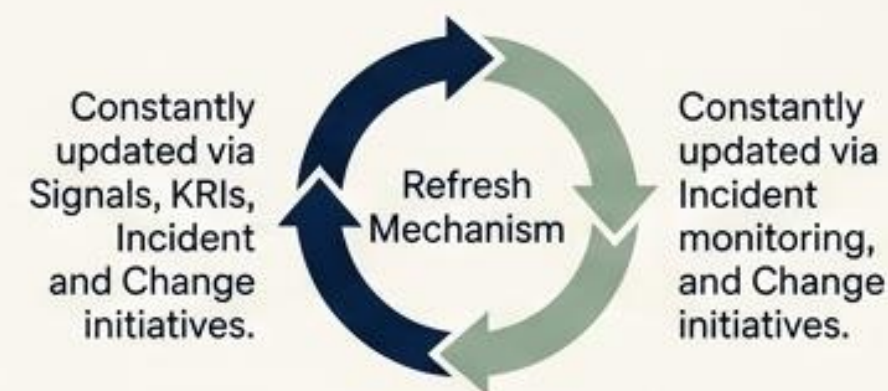
Pillar 3: Dynamic Risk Intelligence

Risk Segmentation Radar



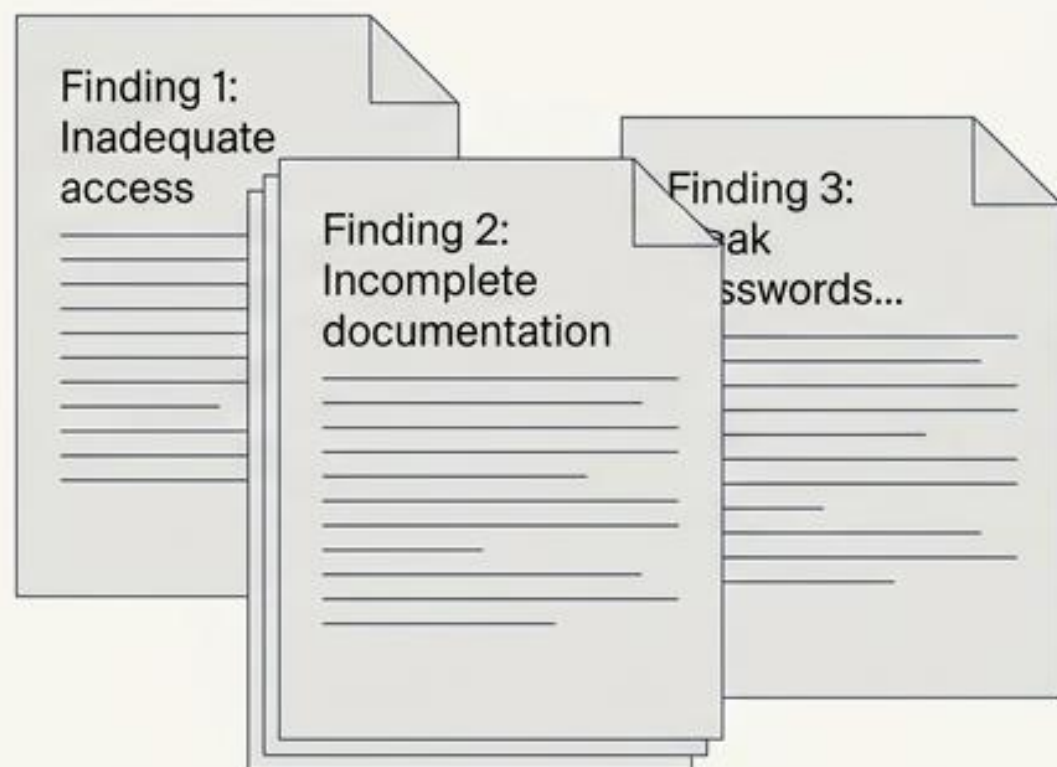
Emerging Risks Requiring Fresh Focus

- ◆ **Third-Party Ecosystem Risk:** Vendors/partners are your control environment.
- ◆ **Data Quality & Governance:** Bad data drives bad decisions.
- ◆ **Model Risk / AI:** Who audits fairness and validation?
- ◆ **Talent & Culture Risk:** Turnover, toxic culture.



Pillar 4: Actionable Intelligence

OLD: Chronological Findings



NEW: Thematic Health Assessment



Best Practices:

Lead with Executive Summary

Cluster by Theme

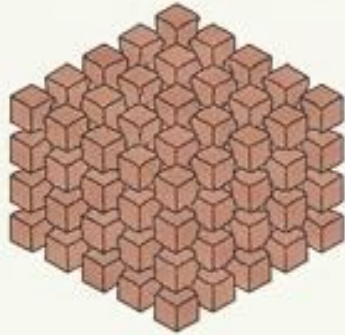
Quantify Impact in Business Terms

Provide Root Cause

Rank by Effort vs. Impact

Pillar 5: The Arithmetic of AI

Manual Audit



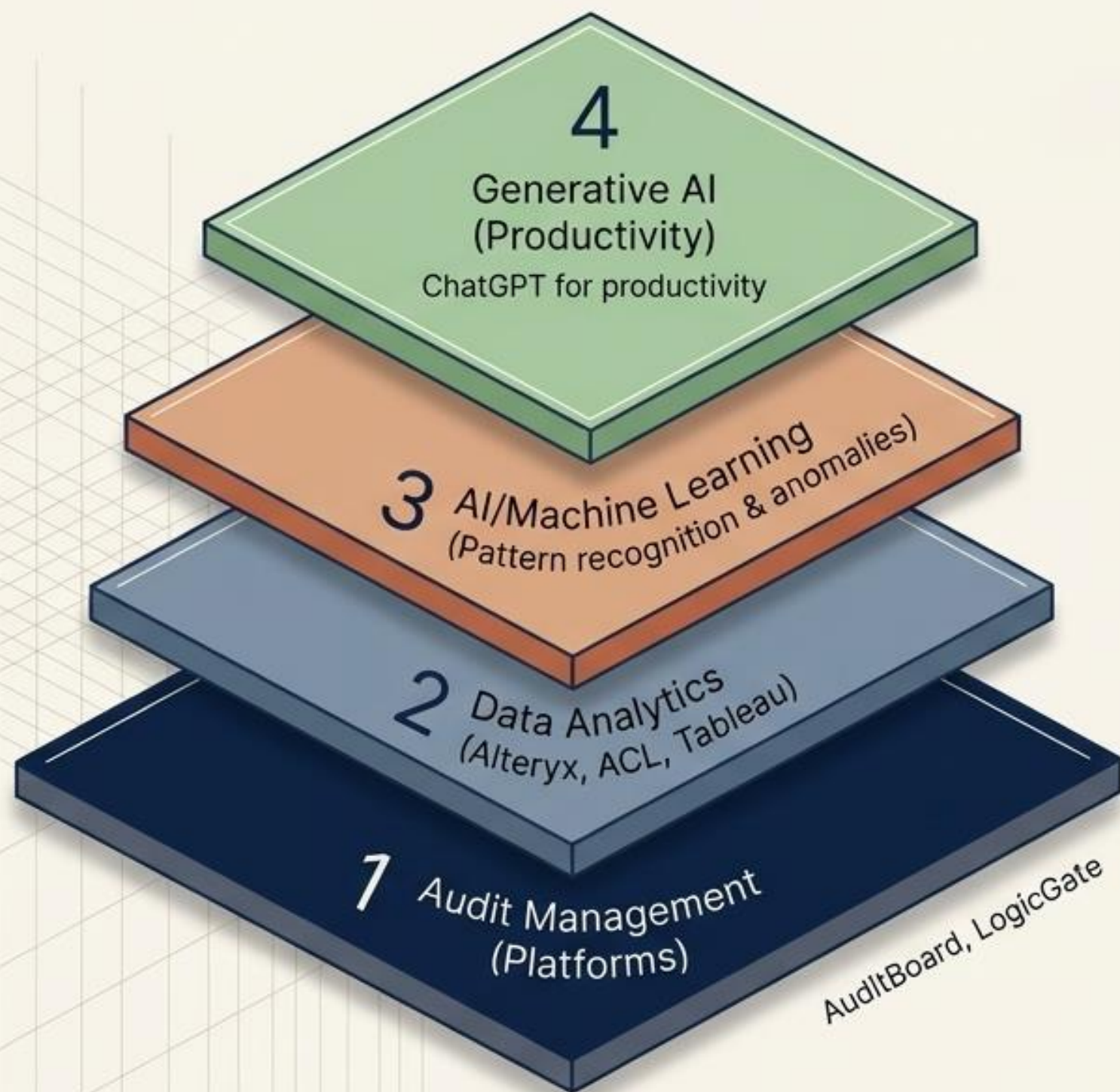
- 50 transactions tested.
- Sample-based analysis.
- Test quarterly.
- React to findings.

Technology-Enabled Audit



- 50,000 transactions analyzed.
- 100% coverage with rules.
- Monitor continuously.
- Prevent issues proactively.

The Tech Stack & AI Guardrails



New Guardrails (Auditing the AI)

- Ownership of validation
- Fairness/bias and explainability
- ✓ Drift monitoring
- ✓ Data lineage & quality

The ROI & Business Case

20-30%

Time savings in
audit execution

100%

Process coverage
vs. sampling

2-3X

Faster issue
detection

**18-24
Months**

To full payback

Making the Case

- | | |
|---|---|
| ✓ | Quantify time savings and translate to FTE savings. |
| ✓ | Calculate expanded audit scope with freed capacity. |
| ✓ | Show competitive advantage in risk detection. |
| ✓ | Demonstrate faster ROI with a phased approach. |

The Implementation Playbook



Master Synthesis: The Transformation Matrix

	The Old Paradigm (Static)	The New Paradigm (Dynamic)
Mandate	Compliance & Hindsight	Insight & Foresight
Talent	Process-focused Rule Followers	Data-literate Strategic Thinkers
Operations	Annual Planning & Static Scopes	Continuous Scanning & Dynamic Pivots
Intelligence	Chronological Finding Lists	Thematic Health & Quantified Impact
Engine	Manual Sampling / 50 Tests	AI Multiplier / 100% Real-Time

“If we had to rebuild our audit function from scratch tomorrow, would we design it the same way?”

If internal audit doesn't evolve, we become less relevant.
Start the transformation today.