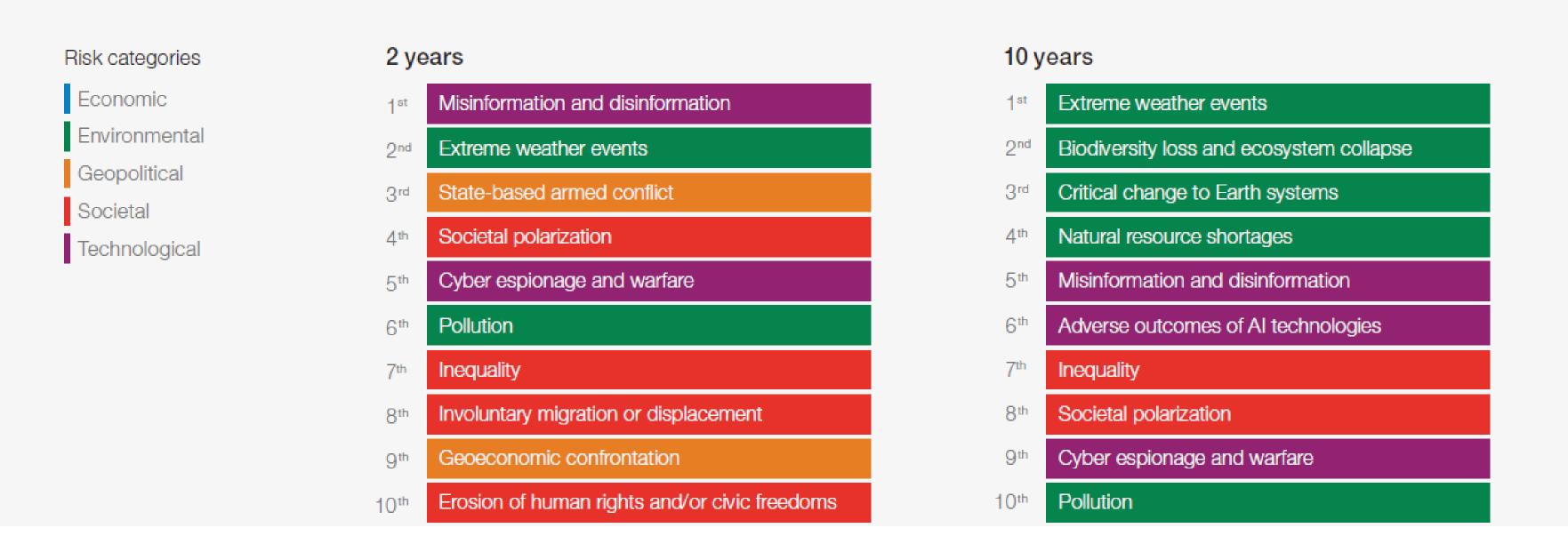




How Are You Using Al Today?

- 1.Not using Al yet
- 2. Experimenting with small pilots
- 3. Actively integrating Al across workflows
- 4.Other / Not Sure

Global Risk Outlook (WEF 2025) & Why This Matters



- 2-Year Outlook: Growing geopolitical tensions, cyber threats, supply chain vulnerabilities
- 10-Year Outlook: Deepening environmental crises, demographic shifts, technological disruptions
- Why My Project: Bridging the gap for SMEs under pressure to prove robust risk management



What's Working? What's Not?

• "If you are using AI, what problem is it solving?"

• "Where do you see the biggest hurdles—data privacy, cost, staff training?"

 "If you're not using AI, what's holding you back?"



Why Al Matters in Risk Management

- Rising complexity of global risks
- Real-time monitoring and predictive analytics
- Potential efficiency gains (30–40%)

MBA Dissertation Highlights

Through my work, I have found that success with AI isn't just about

technology; it's also about governance, training, and client relationships.

Key Insights from My Research



Strategic Integration: Pilot first, then scale



Ethical
Frameworks: Data
privacy,
compliance



Team Readiness:
Upskilling, change
management



Client Value:
Faster
turnaround,
deeper analysis



Automating data collection from policy docs

Al utilises optical character recognition and natural language processing to rapidly scan policy PDFs and extract clauses, limits, or renewal terms, thereby reducing the need for manual reviews and minimising errors.

Reducing manual reporting by 30–50%

Standardised report generation with AI saves significant time and frees consultants to focus on higher-value tasks rather than repetitive data entry.

Real-time dashboard updates

Al-powered dashboards constantly refresh with new data sources, giving teams an immediate view of changing risks and enabling more proactive decisions.



Al-based threat detection (supply chain, cyber)

All analyses supplier metrics and cyber intel to catch early warning signs, allowing teams to address issues before they escalate.

Crisis simulation scenarios

Predictive models create realistic "what-if" scenarios (such as natural disasters and cyberattacks) to test resilience, pinpoint weaknesses, and refine continuity plans.

Early warning systems

When AI flags emerging threats, teams receive crucial lead time to respond, securing backup vendors or enhancing security long before a crisis occurs.



Al Success

- Insurance Claims Automation
- Predictive Maintenance in Manufacturing
- Fraud Detection in Banking



Al Cautionary Tales

Danish Fraud System Bias

- Headline: "Denmark's Automated Fraud Detection Wrongly Flags Thousands" – The Guardian (2019)
- Brief: A government AI program intended to detect social benefits fraud misclassified numerous law-abiding citizens, leading to undue investigations and public backlash.

Mid-Session Check-In

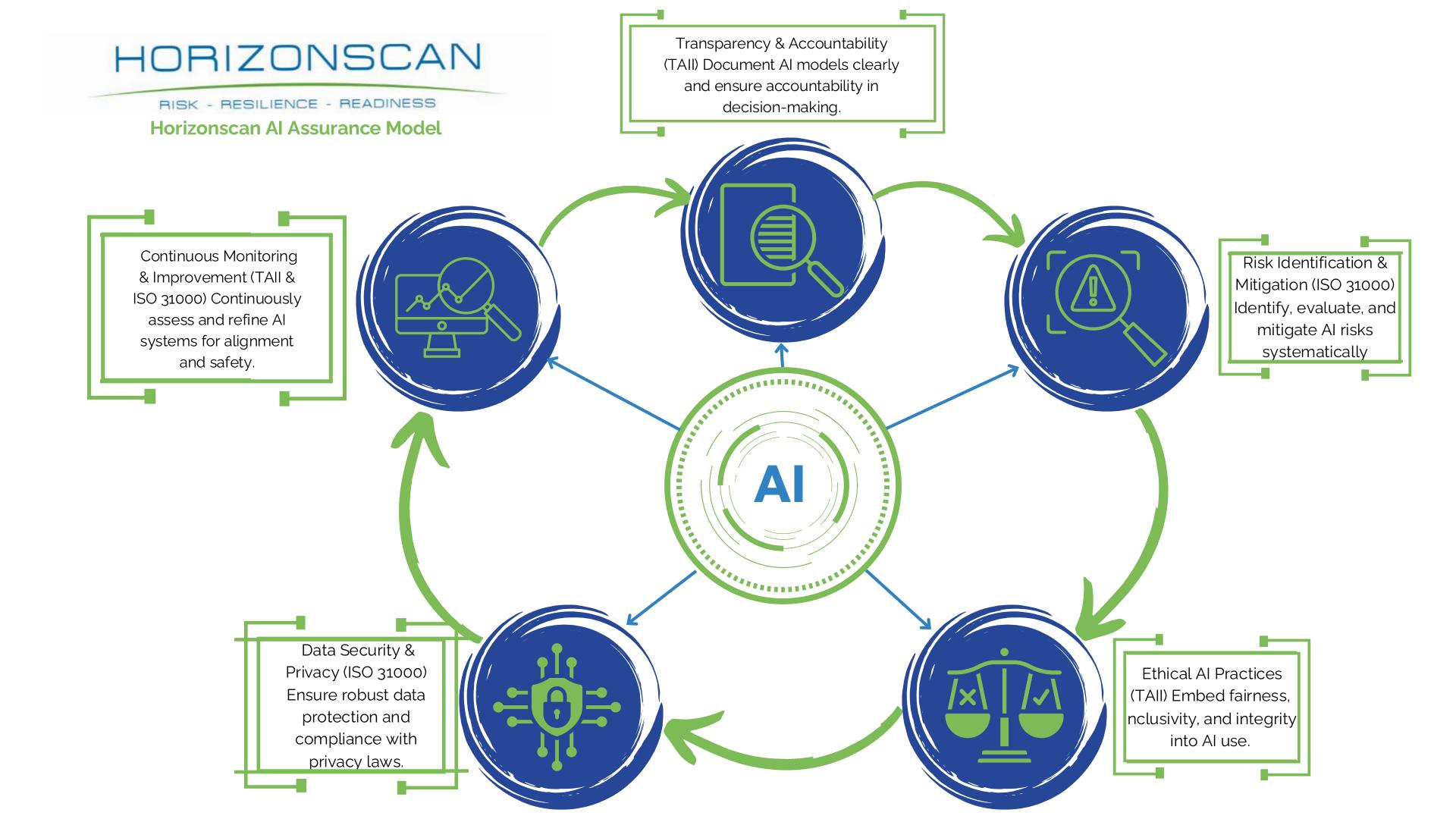
- "Which of these use cases resonates most with your day-to-day challenges?"
- "Any questions or ideas on how you might adapt these for your own clients?"

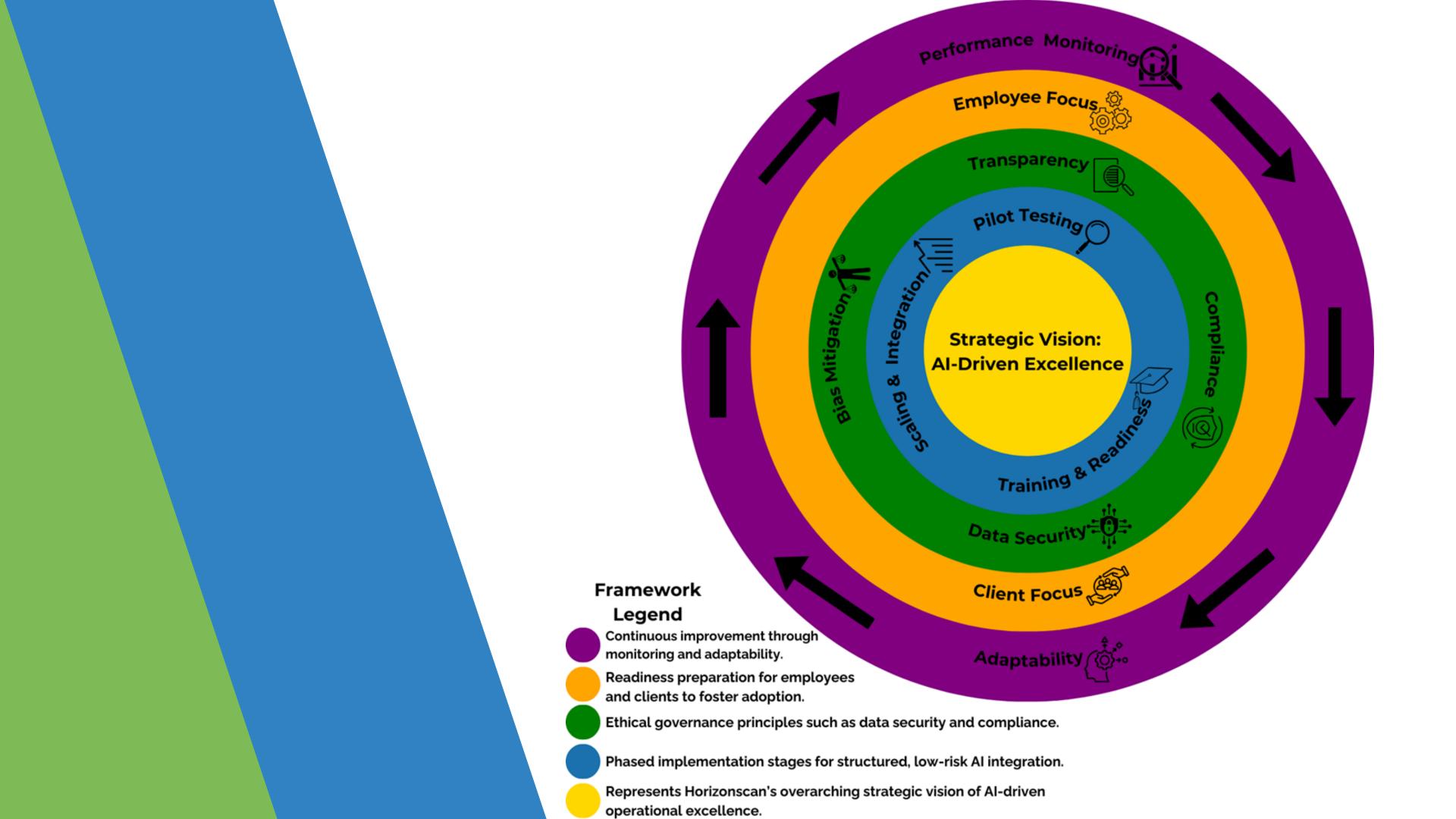




Frameworks & Governance

- Privacy-by-Design & Data Governance
- Bias Detection & Algorithmic
 Transparency
- Regulatory Compliance (ISO 31000, GDPR, etc.)





Organizational & Cultural Considerations

Key Insights from My Research



Targeted AI training



Involving staff early to reduce fear



Communicating
Al's role
(augmentation vs.
replacement)



Encouraging Peer Mentorship



Your Experiences with AI?

- "Has anyone rolled out Al-based solutions at scale? What did you learn?"
- "What are your biggest unresolved questions on AI ethics or compliance?"
- "How do you build client trust when using Aldriven insights?"

Conclusion & Key Takeaways

Al as a Catalyst

Frameworks & Governance

Al as Augmentation, Not Replacement

SME Pressures

Ongoing Adaption

HOBIZONSCAN

RISK - RESILIENCE - READINESS

ThankYou



