















ANI v AGI v ASI



Artificial Narrow Intelligence (ANI)

Designed to perform specific tasks



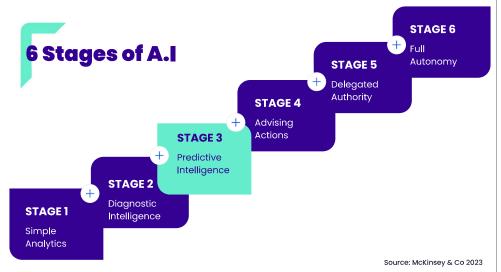
Artificial General
Intelligence (AGI)

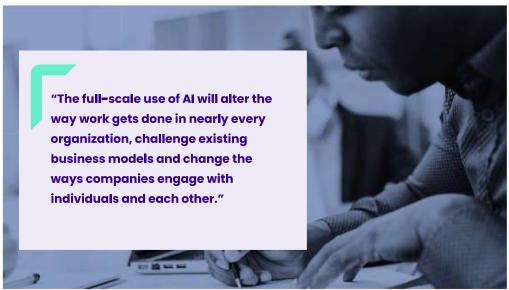
Can behave in a human like way across all tasks

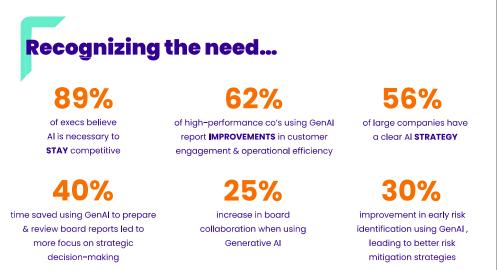


Artificial Super Intelligence (ASI)

Hypothetical smarter and more capable than humans







What can
boards do
at this
stage?

1 TAKE AN ACTIVE ROLE. ELEVATE IMPORTANCE

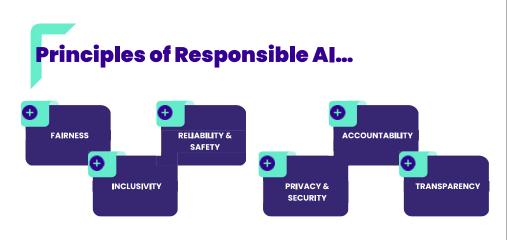
2 SET A LEARNING CULTURE. UPSKILL YOURSELVES.

3 ASSIGN A.I. TO THE RIGHT COMMITTEE

4 SUPPORT STAFF ON THEIR AI JOURNEY

5 HOLD MANAGEMENT TO ACCOUNT

6 HAVE REALISTIC & FLEXIBLE EXPECTATIONS









Which AI tools are useful to Boards?



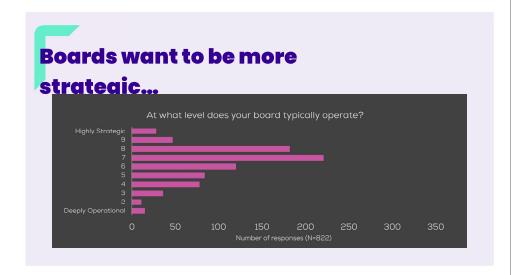


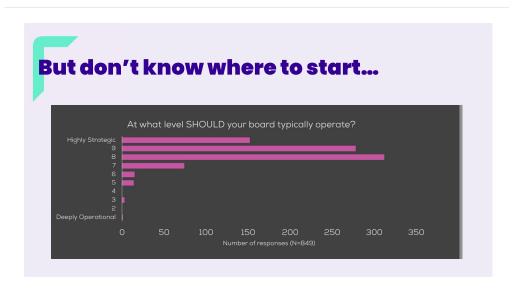






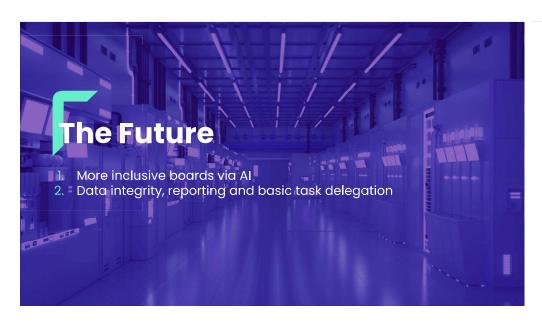


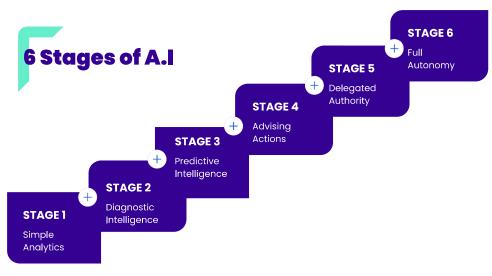












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Levels of AI delegation in decision-makin g



Beta VI			
	Level	Description	Example
	Human only	Decisions made solely by humans without any Al assistance.	High human impact decisions such as personal healthcare choices or allocation of humanitarian aid.
	Human with Al red-teaming	Al is used to simulate adversarial scenarios to usefully challenge human decisions.	Identifying potential risks or weaknesses in a proposed business strategy as a robustness check.
Human First	Humans + Al collaboration	Humans and Al work together through decision-making processes to optimize complementary capabilities.	Board members use AI in a multi-step process of exploring options and scenarios for a major strategic decision.
Hum	Al input: decision reasoning	Al provides reasoning, logic, or explanations to support and improve human decisions.	Analytics based-proposals for corporate ESG initiatives, with full rationale and underlying research for decision-makers.
	Al input: decision analytics	Al provides data analysis or insights that inform human decisions.	Structured implications of data analytics presented to support decisions on marketing channel allocations.
U	AI recommendation	Al proposes its preferred actions based on its analysis, with humans approving or using as input to their decision-making.	Recommending a retail investment portfolio based on risk tolerance and financial goals, with final human decision.
	Al with human-	Al makes decisions, but humans are involved	Predictive maintenance with humans







Recognizing the need...

89%

of execs believe
Al is necessary to
STAY competitive

time saved using GenAl to prepare & review board reports led to more focus on strategic decision—making

62%

of high-performance co's using GenAl report **IMPROVEMENTS** in customer engagement & operational efficiency

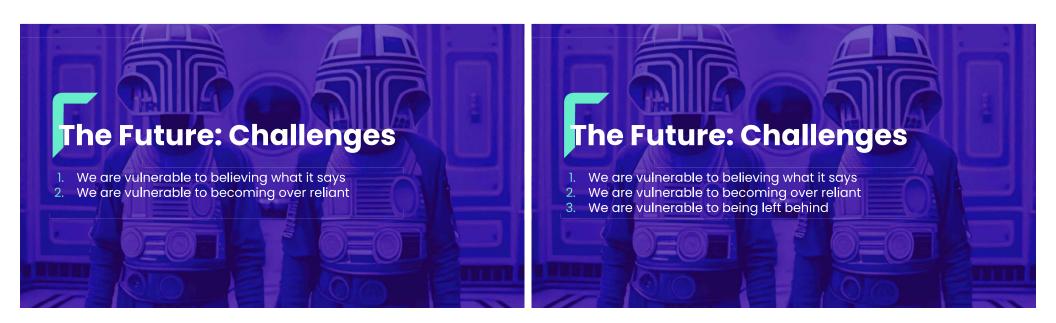
25%
inchase in board
collaboration when using
Generative VI

56%

of large companies have a clear Al **STRATEGY**

improvement in early risk identification using GenAl leading to better ick

mitigation strategie





"They don't appear to want to take over. They just want to dance."

Oh, before I go...







What can Gen Al be used

- Strategic planning & scenario analysis
- 2. Data-driven insights & risk assessments
- 3. Decision support
- 4. Automated report generation
- 5. Stakeholder analysis
- 6. Idea generation & analysis
- 7. Ethical decision-making
- 8. Communication materials
- 9. Compliance monitoring
- 10. Predictive analytics

How should Gen Al NOT be used?

- 1. Fact-checking
- 2. Bias reinforcement
- 3. Replacing human judgement
- 4. Sensitive legal or compliance decisions
- 5. Lack of transparency
- 6. Overdependence on Al
- 7. Risk of misinterpretation
- 3. Communication without human oversight
- 9. Creativity suppression
- 10. Unverified data dissemination