

MATURITY MODEL

INTRODUCTION: SAUG AI MATURITY MODEL

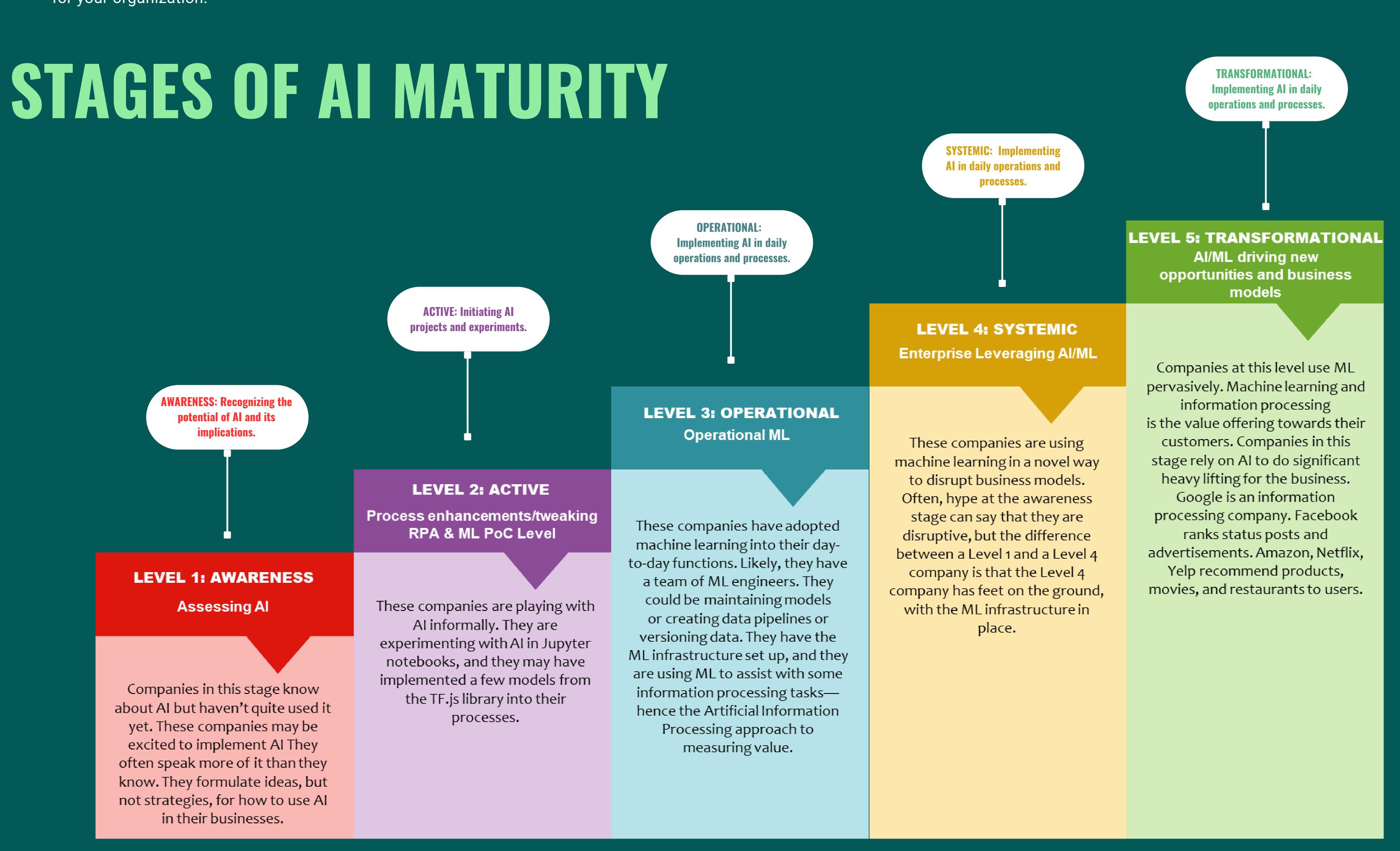
In the rapidly evolving landscape of Artificial Intelligence (AI), businesses are at various stages of adoption, integration, and optimization. As AI continues to redefine industries and reshape the way we work, it's crucial for organizations to understand their current position in this transformative journey. Recognizing this need, the SAUG presents the AI Maturity Model, a comprehensive framework designed specifically for our members.

The Al Maturity Model serves as a roadmap, guiding organizations in assessing their current Al capabilities, benchmarking against industry peers, and charting a path forward. It's not just about technology adoption; it's about aligning Al initiatives with business goals, fostering a culture of continuous learning, and ensuring ethical and responsible Al practices.

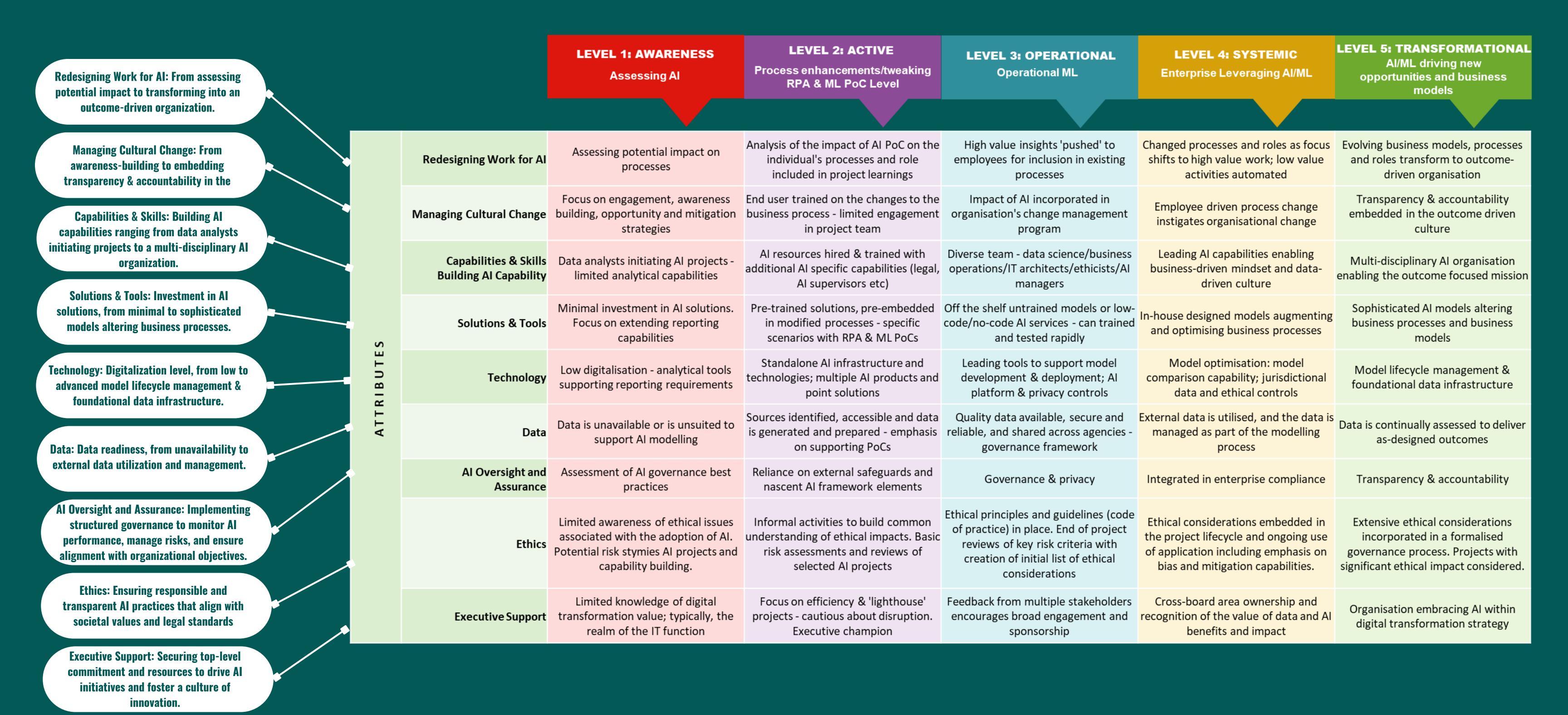
BY LEVERAGING THIS MODEL, SAUG MEMBERS CAN:

- Assess their current AI capabilities and readiness.
- Benchmark their progress against other member organizations, gaining valuable insights into industry trends and best practices.
- Strategize and prioritize Al initiatives, ensuring alignment with broader business objectives.
- Navigate the challenges and opportunities of AI, with a clear understanding of the steps needed to advance to the next level of maturity.

In a world where AI is becoming a critical driver of business value, the SAUG AI Maturity Model aims to empower our members with the clarity and confidence to navigate their AI journey. Whether you're taking your first steps in AI or are already harnessing its advanced capabilities, this model provides a structured framework to ensure you're maximizing the potential of AI for your organization.



LEVEL ATTRIBUTES & CHARACTERISING BEHAVIOURS



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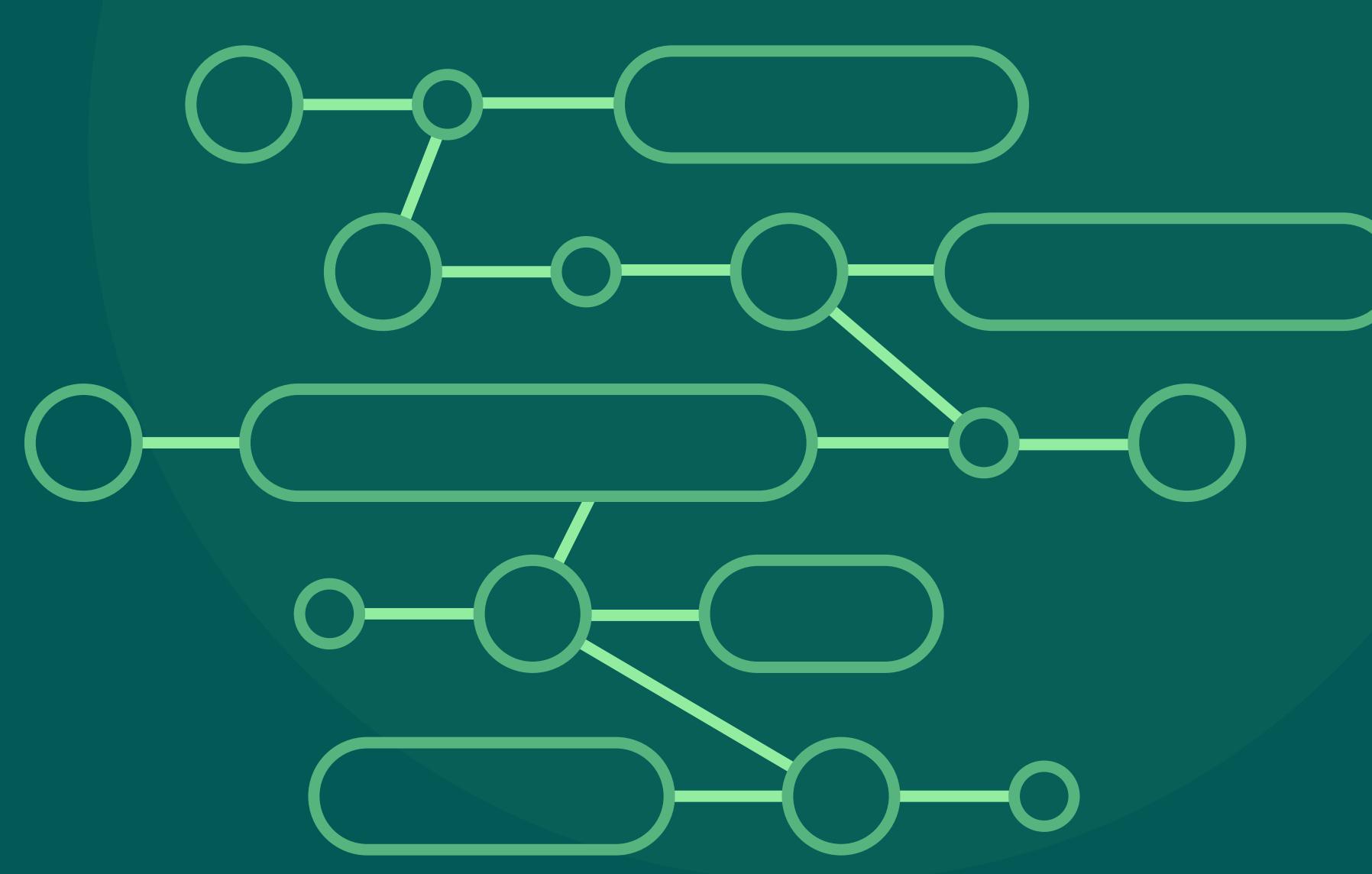
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	LEVEL 1: AWARENESS Assessing Al	LEVEL 2: ACTIVE Process enhancements/tweaking RPA & ML PoC Level	LEVEL 3: OPERATIONAL Operational ML	LEVEL 4: SYSTEMIC Enterprise Leveraging AI/ML	LEVEL 5: TRANSFORMATIONAL Al/ML driving new opportunities and business models
NITIES	Early interest with risk of overhyping	Find and initiate first use cases: identify opportunities, boot up data, people and tools	Al in production, creating value by process optimisation or service innovation	Al is pervasively used for digital process and change transformation and disruptive new digital business models	ALIC DALL OF DISCUSS CONA
• Initial Stages: Companies may have limited knowledge, focus on extending reporting capabilities, and may face data unavailability.	Identifying potential use cases and assessing impact across organisation.	Understanding how AI can solve/meet strategic objectives. Looking at potential solutions and initial steps to proof-of-concept projects	Expand team and infrastructure while the number of AI products implemented increases	Grow AI practice all business units and put business in driver's seat; buy in required	Al literacy in genes of company; anyone has skills required to make Al driven decisions
• Intermediate Stages: Companies start hiring AI resources, adopt off-the-shelf models, and ensure data quality and governance.	Organisation is assessing opportunities not started Al adoption and deployment	Desire to start with Al. Initial prototypes are built	Practical experience with single use case. Organisation wide adoption requires gaps and limitations to be addressed	Organisation-wide use cases across business. Support structure in place to address impact of AI within organisation.	High level of AI expertise. AI embraced as a tool to support strategy and competitiveness. Proven track record across range of use cases and business functions
Advanced Stages: Companies have leading AI capabilities, adopt sophisticated AI models, and have a foundational data infrastructure in place. STILL STIL	Al is not in company's agenda	Stuck at PoC level	Al vision exists and systematic implementation is started	Al is in production and broadly embedded in the organisation	Organisational DNA is transformed
	Risk of losing competitiveness	Experimenting using proof of concept piloting testing	First value but not sustainable	Sustainable value creation	Reshaping whole markets business models
CHAR/	Exploring use cases risks opportunities	Find and initiate first use cases: identify opportunities, boot up data, people and tools	Initial implementations and broad set of PoC identified across organisation	Optimising and calling Al implementations	Deploying at scale to support organisational transformation

data, people and tools

organisation



SAUG
ARTIFICIAL INTELLIGENCE
MATURITY MODEL



In today's rapidly evolving digital landscape, understanding where your organization stands in terms of AI maturity is not just beneficial—it's essential. The AI Maturity Model provides a clear roadmap, highlighting the stages of evolution and the key areas of focus that can guide your journey towards AI excellence. Whether you're at the initial stages of exploration or already harnessing advanced AI capabilities, there's always room for growth and improvement.

We strongly encourage you to take a moment to complete our self-assessment survey. It's a valuable tool designed to offer insights into your current position on the AI maturity curve. By understanding where you stand today, you can make informed decisions about the next steps and investments required to elevate your AI initiatives.

Remember, the journey towards AI maturity is a continuous one, filled with learning, adaptation, and innovation. Let's embark on this journey together, leveraging the power of AI to drive transformative results for your organization.

