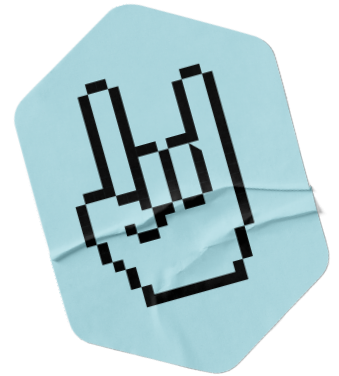
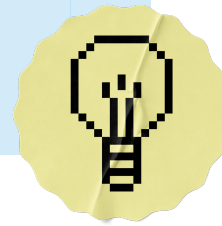


UNITE: AI Readiness Assessment



Product definition

Your organisation could lose your competitive edge if you are not sensibly adopting AI technologies such as Microsoft Copilot.

As an IT or Business leader, you need to be sure that your data is ready for AI, as well as making sure security issues with users utilising Open AI models are addressed.

AI and Microsoft Copilot are here to stay. Organisations need to understand what is actually achievable within the context of their organisation when it comes to AI adoption.

Running an AI readiness assessment can provide you with a clearer understanding of your current AI capabilities, opportunities for AI integration, and a roadmap for the future.

Risks

- ✗ **Data overload:** Businesses often grapple with vast amounts of data and struggle to derive actionable insights from it.
- ✗ **Data and system readiness:** Businesses struggle with data being siloed across different departments and systems making it difficult to aggregate and analyse comprehensively.
- ✗ **Organisational readiness:** Employees could be resistant to adopting AI within their department or business due to risk of AI devaluing their role or replacing it.
- ✗ **Customer Experience:** Meeting the increasing demands of customers for personalised experiences, and expectation of multiple touch points across the customer lifecycle.
- ✗ **Operational Inefficiencies:** Manual, repetitive tasks consume time and resources, leading to inefficiencies.

In a recent [Accenture report](#), a small group (12%) of high-performing organisations utilise AI to drive growth and differentiated outcomes. These “AI Achievers” are already generating 50% more revenue growth versus their peers.

Benefits

- ✔ **Clear Understanding of Current AI Maturity:** We will evaluate the current state of AI-related capabilities, technologies, and processes within your business and identify gaps in existing AI talent, infrastructure, and strategy.
- ✔ **Identification of High-Value Opportunities:** Discover areas within your business where AI can bring significant value, either by improving existing processes or enabling new capabilities. We can then prioritise those AI initiatives based on potential return on investment, feasibility, and alignment with your business goals.
- ✔ **Risk Mitigation:** Recognise potential risks associated with AI implementation, including ethical considerations, data privacy issues, and technological challenges then develop strategies to manage and mitigate these risks.
- ✔ **Internal risk mitigation:** with the rise of ChatGPT and Open AI models, there is a significant risk of data leakage. By assessing where current process is being fed into Open AI models, you can mitigate this risk.
- ✔ **Roadmap Development:** As part of the output we will create a structured plan for AI and Microsoft Copilot adoption, outlining short-term and long-term goals, resource allocation, and key milestones providing a clear direction for teams and ensure alignment across departments.



Key Features_

What does the UNITE: AI Readiness Assessment_ provide for you:

AI and Microsoft Copilot is not a solution that can just be switched on. In order to maximise the value of AI tools like Copilot, your data has to be structured in the correct way.

Clarity amid complexity: provide you with an understanding of the capabilities of AI such as Microsoft Copilot, and whether generative, 'productivity', or 'differential' AI aligns with your vision.

Tailored insight: Delve into your specific challenges and prospects, determine your business's position on our AI maturity scale, receive an AI readiness rating, and focus on the most important AI initiatives to prioritise.

Internal risk mitigation: with the rise of ChatGPT and Open AI models, there is a significant risk of data leakage. By assessing where current process is being fed into Open AI models, you can mitigate this risk.

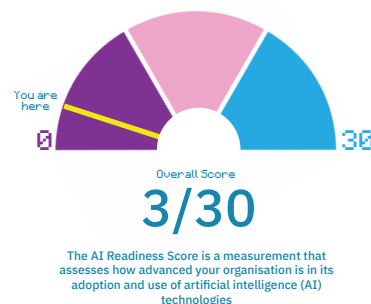
Improved stakeholder communication: provide clarity to stakeholders (like investors, partners, and employees) about your AI vision, strategy, and roadmap.

Strategic workshops: delve into AI's practical applications in the context of your organisation's objectives, vision, challenges, and opportunities.

Roadmap for deployment: A clear roadmap to Microsoft Copilot and generative AI deployment across key workloads such as Microsoft 365, Azure, Dynamics 365 and Power Platform. With a clear business case for AI adoption and data readiness.

According to a recent report by **McKinsey** AI can help to reduce operational costs by up to **30%**.

AI Readiness Score_



Unlock the power of Microsoft Copilot and AI:

Improve decision making intelligence: by bringing your data to life, working smarter – not harder.

Reduce technical debt and increase visibility: improve the impact of business processes by enhancing decision making with AI.

Help reduce the unpredictability of decision outcomes by removing uncertainty in the context of your organisational data.

Streamline the customer experience: with intelligent process automation, integrated systems, and generative AI tools.

Enhanced productivity: automate routine tasks and allocate human talent to strategic roles, amplifying efficiency across the board.

Cost efficiency: Reduce manual tasks and achieve substantial cost savings, from chatbots in customer service to predictive

Next steps?_

Infinity Group is one of few organisations globally that holds Microsoft Cloud Solutions status.

This means Infinity Group is recognised by Microsoft across six solution designation areas covering: Infrastructure (Azure), Data & AI (Azure), App Innovation (Azure), Security, Business Applications and Modern Work.

Infinity Group is committed to propelling your business forward. Get in touch with us for a commitment-free discussion with our experienced consultants.

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