

GENERATIVE AI ASSESSMENT

www.coeo.com

OCTOBER 2023

Why Generative AI? Why Now?

The potential of Generative AI to revolutionise entire industries and allow organisations' emerge as market frontrunners has kickstarted the need to explore, investigate and adopt Generative AI Solutions.

A recent Gartner survey of 2500 business leaders suggests they are looking to AI to accelerate innovation for new products, services and processes that were previously inaccessible.

The risk of being left behind by your competitors is now very real and Coeo are here to help.



*Source Gartner.com - Top Generative AI Questions for Enterprise



Generative Al

01 Customer Experience

Improving customer experience and customer retention rates are a prominant use of Gen AI. Providing personalised recommendations, automating communication and summarising large amounts of feedback enabling actionable insights

03 Cost Optimisation

Well integrated solutions can automate repetitive tasks and workflows, reducing the need for manual intervention. Leading to improved operational efficiency, decreased production costs, and increased productivity. **02** Revenue Growth

Generative AI aims to improve customer engagement with personalised content and offers, providing higher conversion rates based on customer behaviour, personas and purchase history. Increasing revenue growth for sales and marketing

1mprove Decision Making

Generative AI has the capability to analyse large volumes of data and generate valuable insights that support decision-making processes. It is a valuable tool for forecasting, market research, and product development, providing information to make well-informed and datadriven decisions.



The Generative Al Assessment

EDUCATION

Adopting any new technology is a journey. Education is at the heart of The Generative AI Assessment. Introducing core concepts like transparency and responsible-AI, alongside an introduction to the full Microsoft Azure AI Solution stack.

IDEATION

The possibilities of Generative AI seem endless. This session tailors the art of the possible to your organisation by identifying and prioritising use cases based on the capabilities of technology today and in preparation for future developments.

PLANNING

Once use cases have been defined and prioritised based on your business needs, an adoption roadmap will be created.

Highlighting key dependencies from your current data estate, risks associated and timelines to production.



Assessment Overview

The Generative AI Assessment has been designed to explore, ideate and plan a Generative AI strategy for your organisation, tailored to industry and market drivers. Resulting in an indepth capability assessment to accelerate adoption.



01 Key Stakeholder Interviews

Individual interviews are conducted with executive, department and technical owners to assess key drivers and ambitions for Generative AI Solutions.

02 AI Education Session

An informative session to provide up-to-date and relevant information. Introducing core AI concepts and product capabilities to 'inspire' the subsequent workshops.

03 Ideation Workshop

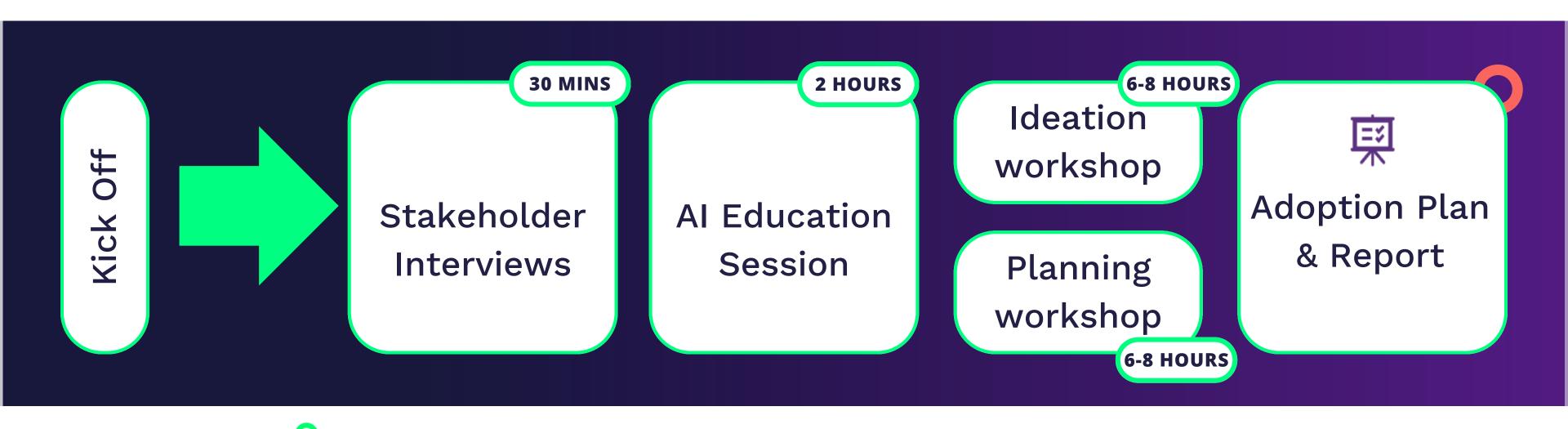
A forum to establish user personas, identify critical business use cases; prioritising them based on their impact, necessity and feasibility.

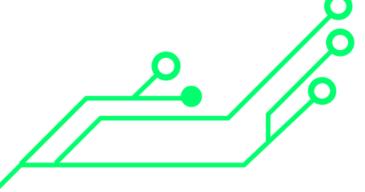
04 Planning Workshop

A deep-dive session into 2 or 3 use cases, focused on dependencies, risks, skills gaps and required products to build a well-integrated Generative AI platform.



How does it work?





Working alongside experienced Coeo consultants, this assessment program is designed to gather vital insight from your business to inform and create an innovative and robust Generative AI strategy, taking you from ideation to clear next steps.



Key Deliverables

Al Use Case Map

The AI Use Case Map is a vital outcome of our engagement. Identifying and prioritising use cases based on implementation effort and business value, using a Boston matrix. This evaluation guides next steps; defining which use cases advance to a Proof of Concept, Pilots, or full-scale production project.

Dependency Plan

The Generative AI
Dependency Plan adds value
by reviewing business use
cases, risks, concerns, and
focus areas related to
responsible AI, security, and
adoption. It helps clarify
assumptions and defines
essential elements for
successful use case
implementation.

Adoption Roadmap

The Adoption Roadmap delivers value by outlining actionable steps for advancing prioritised use cases. It encompasses cost estimates, necessary skills, and resource requirements for tasks such as identifying data sources, backend/frontend development, and Al integration and optimisation.



The Team

Coeo bring their very best experienced consultants to join you on this journey into adopting Artificial Intelligence.



Dan JacksonAnalytics & AI
Consultant



Nihal Mushtaq Amin Head of Artificial Intelligence



Ed Sant'Anna Head of Product



Andy Jones
Principal
Analytics & AI
Consultant



GEN AI Solutions

Azure OpenAl

ChatGPT

DALL-E

GPT-4

Open Source







About us

Coeo are a Microsoft Data & Al solutions partner with over 15+ years experience in Data platform, Analytics and Al technolgies. Providing new and innovative solutions to help drive business insight with data.

Our dedicated AI practice enables clients to deploy, integrate, model and optimise Microsoft Azure AI solutions alongside experienced consultants.



A partner you can trust



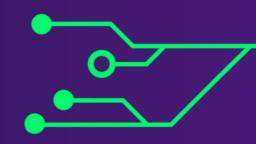












Speak to us today

The Generative AI Assessment provided by Coeo is a key component to kickstarting and planning how your business will use and adopt Generative AI.

Contact Coeo today to speak to one of our experienced team to find out more.





TO FIND OUT MORE CONTACT COEO

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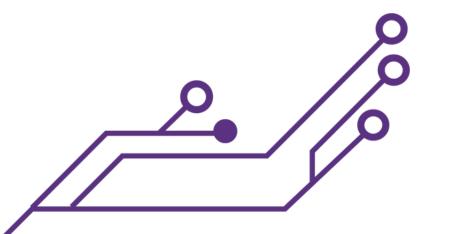


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Helping our client predict their future

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