

Artificial Intelligence and Trust

WHAT IS TRUSTWORTHY AI?

Trustworthy AI (also Trusted AI) refers to artificial intelligence systems that meet regulatory standards to ensure their trustworthiness. This includes independent verification of the robustness, uncertainty and overall safety of AI applications for specific purposes.

CERTIFIED AI PRODUCTS A KEY TO SUCCESS

Companies can already use certification to prove that they are developing AI products that are safe and reliable and comply with European values. While getting a certification may mean additional investment in the first step, it will deliver many benefits in the long run:

EU AI Act & #Aigovernance

Creates the legal basis for the development and use of AI in the EU

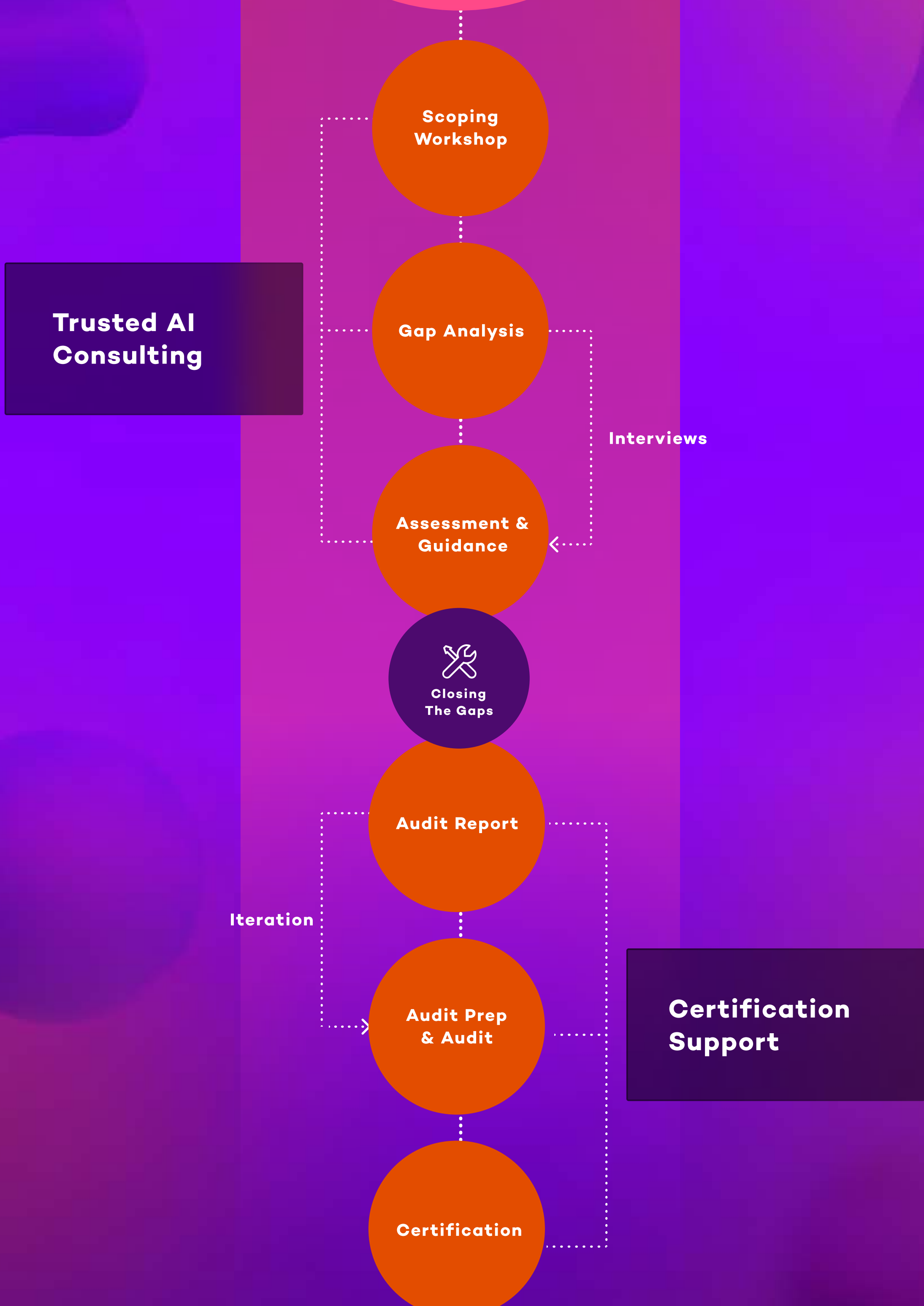
Trust

Creates **transparency** and **standardization** in the categorization of AI systems, e.g. in risk classes

Investment Security

Provides security and guidance for companies to bring trustworthy and quality AI applications to market

WE ACCOMPANY THE CERTIFICATION PROCESS



OUR ECOSYSTEM



We have gained the TRUSTIFAI certificate by TÜV Austria for a medical imaging application.



KI BUNDESVERBAND

We are member of the KI Bundesverband, an alliance of 400+ AI companies dedicated to ethical AI.

More information about
diconium & Trustworthy AI at:

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