WHAT IS COPILOT BUILDER ?

INCREDIBLY EASY PLATFORM TO **CREATE AI ASSISTANTS USING YOUR DATA**

CREATE COPILOTS TO AUTOMATE TASKS

EASY DEPLOYMENT **TO PUBLIC** AND INTERNAL ORGANIZATION WEBSITES

ENTERPRISE-CLASS **SECURITY**

GET STARTED TODAY AT **TRY.COPILOTBUILDER.AI**

HARNESS AI'S POTENTIAL TO MAKE YOU MORE PRODUCTIVE

OBTAIN THE PROMISE OF GENERATIVE AI PLATFORMS

Automating repetitive tasks can make you more efficient and effective in your day-to-day work activities. You can create research assistants and automated customer sales & service agents with deep knowledge and experience of your proprietary internal information sources. CopilotBuilder offers simplistic deployment of these AI agents (called "Copilots") to your external and internal Intranet sites. Copilot Builder provides all these business benefits with an enterprise-class security platform.

THAT'S THE PROMISE OF **COPILOT BUILDER**, OUR INCREDIBLY EASY-TO-USE PLATFORM FOR CREATING AND DEPLOYING THESE VALUABLE WORK ASSISTANTS.

MEASURABLE, OBTAINABLE BUSINESS VALUE

Having a platform that can easily create Copilots that can complete various business processes and business tasks without any human intervention can help you get significantly more accomplished each day and make knowledge workers more efficient and effective. This is achieved by connecting your organization's data sources directly to these autonomous Copilots.

EFFECTIVE RESEARCH ASSISTANT TO PROVIDE AUTOMATED FAQ FUNCTIONALITY

Easily create Copilots that have an incredible depth of knowledge based on your internal business processes, which can be used by digital assistants on your websites for customer sales & services support. Copilots based on this internal proprietary information make front-line and tier-2 customer support agents incredibly effective.

ENTERPRISE-CLASS SECURITY

Deploy these Copilots without the concern that any questions asked of them or responses from the Copilots could be used to provide competitors with proprietary information about your products, services, support, or business processes. This is accomplished by ensuring that models used as the knowledge source for your Copilots are guaranteed not to "leak publicly" and that you do not use large public language models for the underlying knowledge base. Finally, deploy these Copilots with IP "Geo-fencing," which ensures that you can control which locations can access these Copilots.

EASY, QUICK COPILOT DEPLOYMENTS

Deploy your Copilots quickly to your public websites and internal company Intranet sites with our API-based and iFrame-based deployments.