EXA ENTERPRISE AI

News Release

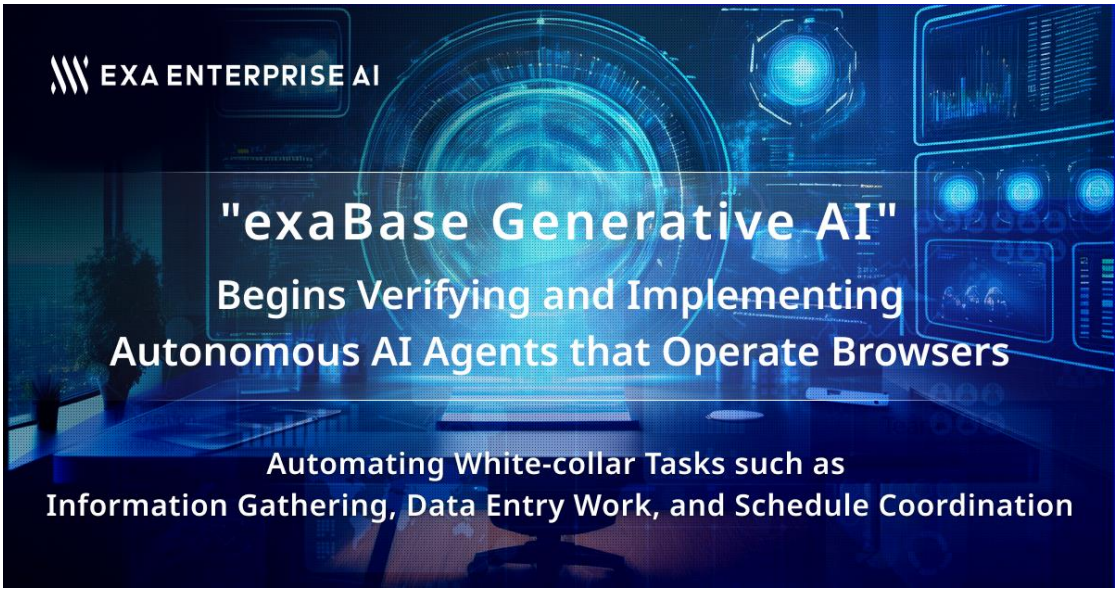
February 10,2025
ExaWizards Inc.
(TSE Code No.4259)
Exa Enterprise AI Inc.

"exaBase Generative AI" Begins Verifying and Implementing Autonomous AI Agents that Operate Browsers

- Automating White-collar Tasks such as Information Gathering, Data Entry Work, and Schedule Coordination -

Exa Enterprise AI Inc. (Minato-ku, Tokyo; Representative Director: Takuma Oue; hereinafter “Exa Enterprise AI”), a group company of ExaWizards Inc., is pleased to announce the beginning the verification and implementation of autonomous AI agents that operate browsers. Our company has been verifying the automation of tasks such as scheduling, creating and entering meeting notes, and preparing simple reports with AI agents that complete tasks by deciding what to do and in what order. We will verify and introduce these systems into operations with the ultimate goal of implementing them into in exaBase Generative AI. We will also commence a paid recruitment of three limited partner companies to automate more internal tasks.

The ExaWizards Group will continue the "AI agentization" of our products and services.



☑ Verification Summary

RPA* has automated many business tasks, but these systems tend to stop functioning when business processes or system specifications change. Autonomous AI agents that can operate browsers can automate business processes that are resilient change, as the hybridization of traditional automation technologies enhances their stability and operational accuracy. The following are verified use cases:

Verification Summary:

- Creation and Entry of Call Memos: Automated transcriptions, generative AI summarization, and entry into customer management systems.
- Internal Schedule Coordination: Automated schedule coordination based on deadlines, participants, and meeting type.
- Preparation of Latest Information Reports for Business Meetings: Automated simple company reports based on publicly available information.

In the future, we will verify automated tasks completed through fixed workflows and expand the application to general office work that requires decision-making.

*RPA (Robotic Process Automation): Technology that automates business processes using robots or systems.

☑ About exaBase Generative AI
It addresses security and compliance issues for corporate use, allowing administrators to monitor usage and register prohibited words. Users can estimate productivity improvements from using generative AI and view these estimates as a graph. The service also supports the use of unique company data, allowing users and administrators to upload files specific to their company for discussion and content generation.

【Exa Enterprise AI Corporate Profile】
Company Name: Exa Enterprise AI Inc.
Location: 4-2-8 Shibaura, Minato-ku, Tokyo, 5F
Established: October 2023
Representative: Takuma Oue, Representative Director
Business: Planning, development, and sales of products and services utilizing technologies such as generative AI to improve business operations and productivity
URL: https://exawizards.com/eai/

【ExaWizards Corporate Profile】
Company name: ExaWizards Inc.
Location: 4-2-8 Shibaura, Minato-ku, Tokyo, 5F
Established: February 2016
Representative: Makoto Haruta, Representative Director & President
Business: Industrial innovation and resolution of social issues via AI service development
URL: https://exawizards.com/en/

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