



Autonomous AI Virtual Employees

Introducing Conscript by Conscript AI

Start making AI work for you, literally. Designed especially for small to mid-sized businesses, our app quickly integrates AI virtual agents, known as "conscripts", with Microsoft 365 identities. Conscripts can send and receive e-mail, independently handle tasks and assignments, and utilize an extensible set of tools, optimizing your workflows and driving your business forward.

Harness the Power of AI Without the Coding Hassle

Inspired by popular open-source projects like AutoGPT and SuperAGI, Conscript harnesses similar capabilities using Microsoft cloud-based tools. Now you can begin experimenting with autonomous AI in the real-world without needing to clone a GitHub repo or know Python.



Simple Deployment. Advanced Results.

Available for free on the Microsoft AppSource marketplace, Conscript is a Power Platform solution built on Power Automate and Dataverse. Conscript implements an autonomous agent model using the latest function calling capabilities of the OpenAI API (available June 2023). Functions are extensible and customizable without writing any code, making the possibilities endless.

Key Requirements

To get started, ensure you:

- Are a Global Administrator in Microsoft 365 or know how to find one.
- Possess an OpenAI API key.
- Utilize Exchange Online for e-mail.
- Have adequate licensing for Power Automate and Dataverse through at least one of the following:
 - Power Automate Premium
 - PowerApps Premium
 - Power Platform pay-as-you-go
 - Dynamics 365
- Are eager to experiment with cutting-edge software and provide invaluable feedback.

Making AI Work for You Today

At Conscript AI, our mission is to help businesses of all sizes continually derive maximum value from the current AI landscape. Let's not delay getting started on the transformative AI journey.

Stay tuned for forthcoming features, including additional built-in functions (image generation, web search), additional communication capabilities (IM, voice, video), as well as integrations with other Microsoft AI tools.



Conscript AI