

Copilot Agent Library

A curated collection of ready-to-deploy AI agent templates for Microsoft Copilot Studio and M365

Product Overview

Microsoft Power CAT

<https://github.com/microsoft/agent-lib>

Overview

The Copilot Agent Library is a curated, open-source collection of production-ready AI agent templates designed for Microsoft Copilot Studio and Microsoft 365 Copilot. Each template addresses real business scenarios and follows Microsoft best practices for AI agent development.

Organizations can browse the library, download agent templates, and deploy them to their environments in minutes. All templates are free, open-source (MIT license), and community-driven.

Key Benefits

- **Rapid Deployment** - Go from idea to working agent in minutes, not weeks
- **Battle-Tested Templates** - Each agent is reviewed and validated by Microsoft before publishing
- **Best Practices Built-in** - Templates follow Microsoft security and governance standards
- **Open Source** - All templates are MIT-licensed and free to use

Agent Library Experience

Agent library

Browse ready-made agent templates and components. Pick one to get started in seconds.

All

Templates

Components

Filter

Search

Start with an agent template

Plan My Day

Agent template

Help users organize their daily tasks, meetings, and priorities with AI-powered scheduling and time management suggestions.

Know Your Customer

Agent template

Enable sales and support teams to quickly surface key customer insights, history, and relationship context from your organization's data.

Executive Brief

Agent template

Automatically generate concise executive summaries and briefing documents from meetings, reports, and organizational data.

My Company Policy

Agent template

Help employees quickly find answers to company policy questions across HR, IT, travel, expense, and compliance guidelines.

Request Tracker

Agent template

Streamline request intake and tracking workflows, giving teams visibility into status, approvals, and resolution timelines.

Build with reusable components

Research Component

Component collection

Document Extraction

Component collection

Content Synthesis

Component collection

Log Chain of Thoughts

Component collection

Executive Brief

Component collection

Save Conversation History

Component collection

Service Now Ticket Management

Component collection

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Supported Agent Types

The Agent Library supports two types of agent templates, both built in Microsoft Copilot Studio:

Copilot Studio Agent

A fully self-contained agent built in Microsoft Copilot Studio. Runs within Copilot Studio and can be published to multiple channels including web chat, Microsoft Teams, and custom websites. Packaged as a Power Platform Solution (.zip).

Declarative Agent

Extends Microsoft 365 Copilot with specialized instructions, knowledge sources, and actions. Built in Copilot Studio and accessed through the M365 Copilot interface. Packaged as a Power Platform Solution (.zip).

Comparison

Feature	Copilot Studio Agent	Declarative Agent
Builder	Copilot Studio	Copilot Studio
Runs In	CS Channels	M365 Copilot
Package	PP Solution (.zip)	PP Solution (.zip)
Install	AppSource / manual	AppSource / manual
License	Copilot Studio	CS + M365 Copilot

Prerequisites

Environment Requirements

- Power Platform environment with Dataverse
- System Administrator security role in the target environment

Licensing Requirements

For Copilot Studio Agents:

- Copilot Studio license (user license + tenant Copilot Credit pack)
- Adequate licensing for Power Apps model-driven apps
- Adequate licensing for Power Automate cloud flows with Premium connectors

For Declarative Agents (extending M365 Copilot):

- All Copilot Studio licensing requirements above
- Microsoft 365 Copilot license for target users
- Generative AI features enabled in Power Platform admin center

For complete details, see the Microsoft Copilot Studio Licensing Guide at go.microsoft.com/fwlink/?linkid=2320995

Installation

Install from AppSource (Recommended)

The easiest way to install agents is through Microsoft AppSource. Find the agent, click Get it now, select your target environment, and the solution will be installed automatically.

For more details, see: learn.microsoft.com/power-apps/maker/common/install-solution-from-appsource

Manual Install (Alternative)

You can also import solutions manually via make.powerapps.com. Navigate to Solutions, click Import, select the .zip file, configure connection references, and publish.

Resources & Links

- **GitHub Repository:** github.com/microsoft/agent-lib
- **Documentation Wiki:** github.com/microsoft/agent-lib/wiki
- **Issues & Feature Requests:** github.com/microsoft/agent-lib/issues
- **Related - Copilot Studio Kit:** github.com/microsoft/Power-CAT-Copilot-Studio-Kit

About

The Copilot Agent Library is architected and maintained by the Power CAT team at Microsoft. It is open-source under the MIT license.

This project has adopted the Microsoft Open Source Code of Conduct. For more information see the Code of Conduct FAQ or contact opencode@microsoft.com.

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