

Your tools, your systems, one governed assistant.

Code interpreter, Excel analyzer, MCP connectors to Microsoft and Google Cloud, custom connectors — and an OpenAI-compatible API for your developers.

WHAT YOU CAN DO

- ✓ **Code interpreter.** Calculations, data transforms and generated files, with verifiable results.
- ✓ **Excel analyzer.** Drop in a workbook, get exact answers drawn from your sheets.
- ✓ **Skills library.** Reusable know-how the assistant calls on at the right moment.
- ✓ **Over 50 MCP connectors.** Power BI, Azure, Sentinel, Dataverse, 19 Google Cloud services — or any remote MCP server.
- ✓ **Custom connectors.** From an OpenAPI spec or an OAuth flow, with a builder agent.
- ✓ **OpenAI-compatible API.** Per-user keys and an OAuth/OIDC server for your own applications.

HOW IT WORKS

- 1 The model spots a need for a tool**
A question the conversation alone can't answer triggers a tool-call decision.
- 2 The tool is called with its arguments**
The right connector or skill runs with visible parameters.
- 3 The result comes back**
A structured, verifiable result feeds the answer.
- 4 The answer cites its source**
Every call is governed and logged in the audit trail.

- Native MCP protocol
- Microsoft & Google Cloud connectors
- Connectors governed group by group
- OpenAI-compatible API

- ✓ Every connector opens to the groups and people you choose, and every tool call is recorded in the audit log — the same governance as the rest of the platform.

See tools and connectors in action.

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Installed and operated by Hilo Tech.