

TEMPOLIA AI AND THE MCP PROTOCOL

“Show me...”: ask Tempolia in natural language and stay in control.



Find information, prepare analysis or propose an action using your MCP-compatible assistant.

You keep the decision: every change is presented first, then confirmed by a person.

EXAMPLE REQUESTS

“Show me engagements whose budget is almost used up.”

“Prepare a summary of receivables to review this week.”

ACCESS, UNDERSTAND, ACT**Targeted information**

Find authorised information more directly in its business context.

Structured analysis

Prepare a summary based on structured, traceable data.

Supervised action

Propose a controlled action while retaining the human decision.

AN OPEN ECOSYSTEM

Subject to MCP support or an authorised tool-enabled gateway.



OpenAI



Grok



Claude



Gemini



Mistral AI



Perplexity



GitHub Copilot



DeepSeek

FROM NATURAL LANGUAGE TO BUSINESS TOOLS

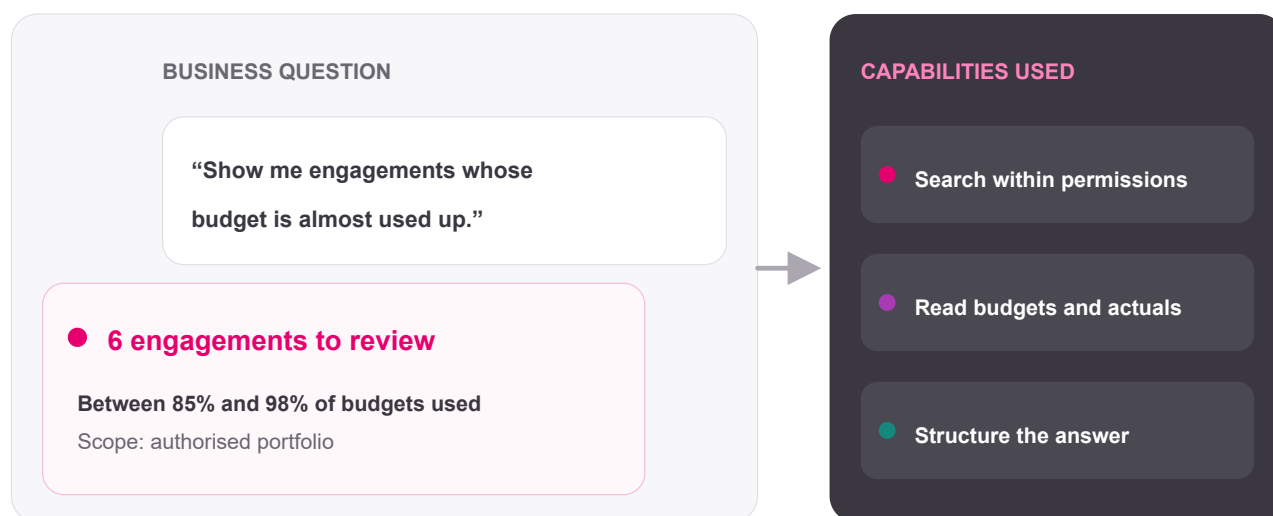
Ask a business question: Tempolia uses the authorised capability.

Finding a client, reviewing an engagement, analysing a portfolio or preparing a draft becomes conversational. The response remains grounded in structured business actions.

Tempolia AI

A business question uses only authorised capabilities and data

AUTHORISED SCOPE



Find

Identify the client or engagement using business criteria.

Review

Bring together time, budget, invoicing or receivables.

Explain

Find the entries behind an amount or a trend.

Prepare

Assemble a summary or draft using engagement data.

FROM QUESTION TO USABLE ANSWER

● An answer built from business functions

MCP translates the request into structured calls to Tempolia capabilities: searches, filters and the data required.

● Answers to check in context

The summary helps explore data; amounts and their source documents remain the basis for checking.

Conversation speeds up access; Tempolia retains the structure, rules and source of the answer.

SECURITY BY DESIGN

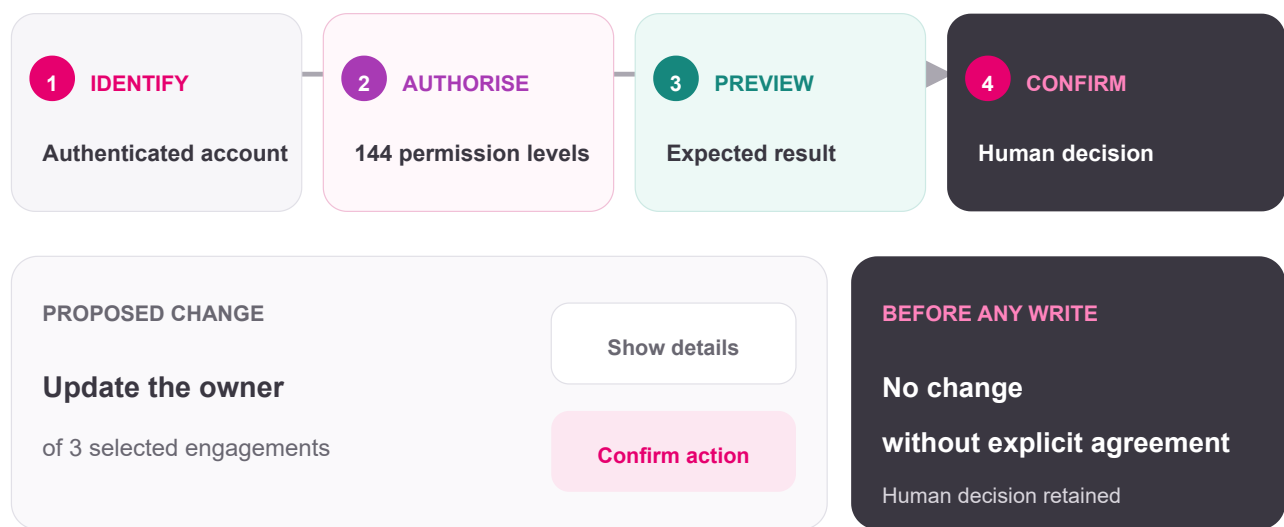
The assistant moves faster. Permissions and approvals stay in place.

Every use is authenticated. The account, capabilities and data scope remain those of the user; no change is executed without a preview and human confirmation.

A controlled MCP action

Identity, permissions, preview and human confirmation remain in force

SUPERVISED ACTION



- Verified identity**
 Each request is linked to an authenticated account within the configured environment.
- Explicit permissions**
 MCP capabilities are granted by profile, with no implicit privileges.
- Scope respected**
 Visible data remains limited to what the user can access in Tempolia.
- Read and write separated**
 Viewing data does not automatically grant permission to change it.
- Mandatory preview**
 Every proposed change shows the data involved and the expected result.
- Human confirmation**
 A write action runs only after explicit approval from the user.

APPLICATION CONTROLS THROUGHOUT

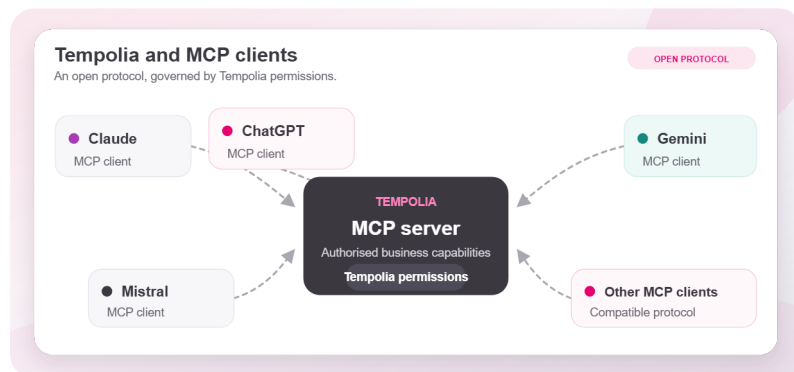
- Business rules retained**
 Required fields, validation and Tempolia checks continue to apply to the action.

No change without a prior preview and explicit human confirmation.

CONTROLLED DEPLOYMENT

Start with a concrete, measurable business use.

Choose a frequent task, measure the result on a real sample, then extend the uses validated by the teams.



First use case

Find information or prepare a recurring review within a defined scope.

Compatible application

Validate the MCP connection with the chosen assistant and your environment's configuration.

Before-and-after measurement

Compare search time, result quality and the number of corrections needed.

Deployment and support

Train users, gather feedback and develop the scenarios that prove useful.

MEASURE BEFORE EXPANDING

Time saved

Compare the time needed to prepare the same review before and after use.

Result quality

Measure the corrections required and gather user feedback.

Make AI a controlled part of your business workflow.

Let's identify a useful, measurable first Tempolia AI/MCP use case that fits your access rules.

tempolia.com · Contact

+33 1 43 79 25 18

