

THE BEST OF BOTH WORLDS

JUNE opens its doors.

The JUNE MCP server makes more than 50 functions controllable directly from Copilot, Claude and ChatGPT.



Anyone working with Microsoft 365 Copilot, Claude or ChatGPT can now call more than 50 JUNE functions directly from their AI assistant.

Munich, 3 September 2026.

The legal industry is realigning. Where classic law firm and legal department software has managed matters until now, platforms such as JUNE today automate large parts of the legal value chain. In parallel, lawyers are working with AI assistants to get individual support. What is missing, though, is direct access to proceedings and data: assistants answer questions, but they do not keep a matter, they do not monitor a deadline, and they do not trigger any process in case management.

This is precisely the gap JUNE closes:

With the new MCP (Model Context Protocol) server, JUNE opens up its entire case knowledge. JUNE's agents, connectors and plugins are available in the Microsoft, Anthropic and OpenAI directories, ready to connect to JUNE plug and play.

Law firms and legal departments can therefore work in JUNE directly from Copilot, Claude and ChatGPT. And because access runs through their own AI assistant, JUNE is available in every application the assistant is integrated into: if it is connected to Word, the entire case knowledge can be used straight from Word.

What used to be cumbersome copy & paste from system to system is now seamless collaboration between two AI systems, reading and writing alike: case management and the personal assistant.

Working with an AI assistant therefore no longer ends in the chat window; it feeds directly into JUNE's case management. Case files can be searched in JUNE, documents or matters summarised, and new content created directly by AI assistants within the matter.

"Draft a statement of defence in matter 19/2026 from the appropriate template."

Asked to draft a statement of defence, the AI assistant is supplied by JUNE with the letterhead, the parties and the base data, and at the same time gains access to the template library. The assistant not only selects the right template, it also tailors it with the case information from JUNE.

"Summarise matter 316/2025 in a table: status, mandate, case data, etc."

A file reference is all it takes, and the AI assistant uses all matter data from JUNE to summarise the essentials in tabular form.

"Which appointments do I have in the next 14 days, and which ones do I need to attend in person?"

Open deadlines, appointments and tasks are evaluated across all matters and mandates, listed by priority and each linked to the corresponding JUNE matter.

"Search my documents for 'confirmation of cover' and list the hits with file reference, document class, sender and date, together with the relevant passage."

The search runs across the content of the entire document portfolio, including the date, sender and document class of each hit.

"Add a note to matter 19/2026 about today's client call and enter a deadline for 12 September 2026."

Notes, deadlines and appointments are created directly in conversation, contacts are looked up in JUNE and added with the correct role as parties. Everything is filed in JUNE.

In total, more than 50 functions are available. Every one of them ends with a result in the matter.

Björn Frommer, Co-Founder and CEO of JUNE

"Anyone running complex or high-volume proceedings knows where the real cost centre sits. It is rarely the legal heavy lifting alone. It is the whole process that costs: capturing, searching, compiling, reviewing, coordinating, transferring, filing. An assistant that only answers simplifies that path. It only becomes shorter when tasks are completed independently, directly in the matter."

Nothing changes about the existing permission model. In JUNE, AI assistants can only carry out what a user is permitted to do within the roles and mandates assigned to them. No gap opens up under data protection law either. The AI assistant that is connected is the one used inside the company. Two audited systems work together, without a break in the data protection chain. Write actions are presented for confirmation before they are carried out.

Christian Hüp, Co-Founder and CTO of JUNE

"For a legal department or a law firm, an assistant that writes into the matter is not a convenience topic, it is a compliance question. That is exactly why access of this kind has barely existed so far: reading is easy, writing is a matter of trust. That is why we left the permissions where they belong, namely in the platform that knows the mandate. The assistant receives no rights of its own; it receives those of the user operating it."

What else has happened in the latest version of JUNE?

Customers gain contemporary claims management. With it, JUNE meets an explicit request from law firms and legal departments.

eBO and beBPo, the secure transmission channels of Germany's electronic legal communication system for organisations and public authorities, are now fully integrated into JUNE: messages are sent and received directly from the matter, with no switch to a separate mailbox.

JUNE MCP is part of the JUNE platform and is included for all customers at no extra cost. The connection is set up in Microsoft 365 as an agent, and in Claude and ChatGPT as a connector. Connections to Harvey, Legora and more providers are in preparation.

ABOUT JUNE

JUNE is the platform on which legal departments and law firms run complex and high-volume proceedings: from capturing incoming mail and case data, through deadlines, document creation and mass correspondence, to collaborative case work on both sides, largely automated and AI-supported throughout. Manual effort falls by up to 80%, and cases are processed up to 60% faster. In use at legal departments such as Lufthansa and Swiss Life and at law firms such as CMS and Pinsent Masons.

PRESS CONTACT

press@june.de
www.june.tech