

THE MCP STARTER PACK

MCP (Model Context Protocol) is one standard way to plug Claude into your apps, so it can read, write, and act for you. Here is what to connect first, in plain English.



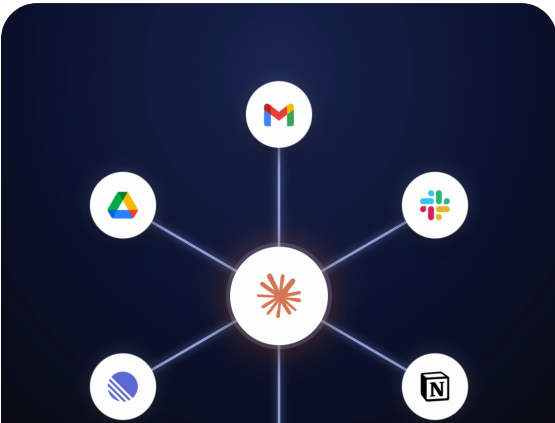
ONE STANDARD WAY TO CONNECT CLAUDE TO ANY APP

NO CUSTOM CODE • NO GLUE • JUST PLUG IN

STEP 1

PICK 2-3 APPS

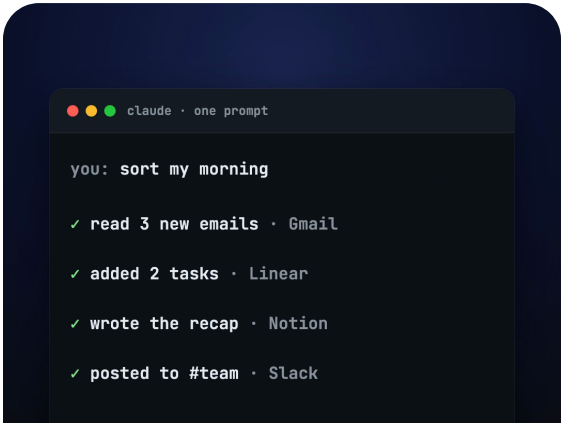
Start small. Choose the tools you live in, like Gmail, Notion or Slack. Do not connect everything on day one.



STEP 2

ADD THEM TO CLAUDE

Each app has an MCP "server". You add it with one line (below) or one click in Claude Desktop. Two minutes each.



STEP 3

JUST ASK

Now talk normally. "Read my new emails and draft replies." Claude does it across every connected tool.

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COPY THIS • ADD A SERVER IN CLAUDE CODE

claude mcp add gmail -- npx -y @modelcontextprotocol/server-gmail
claude mcp add notion -- npx -y @modelcontextprotocol/server-notion
claude mcp list # check what's connected
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EMAIL	Read, search and draft your email.	NOTION	Create and update pages and docs.
SLACK	Read channels and post messages.	LINEAR	Create and track issues and tasks.
DRIVE	Open, search and summarise files.	FILESYSTEM	Let Claude work with your local files.

WANT MY FULL MCP SETUP + THE BEST SERVERS?

COMMUNITY

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Inside: my exact config, safe read-only setup, and the servers I actually use every day. Ask me anything in there.