

Risika MCP

Company, credit & risk intelligence — right inside Claude, Cursor, and any AI assistant your team already uses.

55 tools

Nordics · UK · DE

Credit & financials

Ownership & networks

Portfolio monitoring

What is an MCP? The Model Context Protocol is an open standard that lets AI assistants securely call live tools and data. The Risika MCP plugs our entire data API into your assistant — so anyone on your team can ask for company data in plain language and act on the answer.

Server
v1.1.0
Customer guide

WHAT YOU CAN DO

One connection, the whole Risika API

Once connected, your assistant can reach 55 tools spanning Risika's data platform. Ask questions in everyday language — the assistant picks the right tools, chains them together, and returns an answer you can use.



Search & discovery

4 tools

Find companies and people by name or filters, discover lookalikes, and export prospect lists.



Company intelligence

15 tools

Basics, relations, history, employees, events, production units, registered debt & property.



Financials & credit

7 tools

Statements, ratios, year-by-year stats, the Risika score and a recommended credit limit.



Ownership & networks

8 tools

Walk ownership up and down, map parents, subsidiaries and the people behind a company.



Portfolio monitoring

12 tools

Build watchlists, add or remove companies, and pull statistics and the changes that matter.



Reference & utilities

9 tools

Account status, credit policy, industry & status code lists, ID validation, currency conversion.

Just ask — in plain language

“What's the credit score and recommended limit for CVR 37677892?”

“Find active IT companies in Copenhagen with 10–50 employees.”

“Summarise this company's last three years of financials.”

“Show me Mærsk's ownership structure and subsidiaries.”

“Add these 40 customers to a monitoring list and flag any high risk.”

“Which companies is this person a director of?”

INSTALL · OPTION A

Claude Desktop — one click

The simplest way to get started. No coding, no Node.js, no config files — the extension bundles everything it needs.

- 1

Open the bundle

Double-click `risika-mcp.mcpb`, or in Claude Desktop go to **Settings → Extensions** and drag the file in.
- 2

Review & install

Claude shows the extension name and the tools it provides. Click **Install**.
- 3

Paste your Risika token

Enter your Risika refresh token in the **Risika Refresh Token** field. It's stored securely in your operating system's keychain — never in a plain text file.
- 4

Start asking

That's it. Try *"Search for companies named Risika in Denmark"* and Claude will use the new tools automatically.



Your token stays on your machine. It is saved in the OS keychain (macOS Keychain / Windows Credential Manager) and used only to authenticate your own requests to the Risika API.



Updating later

When a new version is released, install the newer `.mcpb` the same way — it replaces the previous one and keeps your saved token.

INSTALL · OPTION B

Cursor & other IDEs

Cursor, VS Code, Windsurf, Cline, and Claude Code all speak MCP. Point them at the same bundle with a short config.

1

Unzip the bundle

The `.mcpb` file is a zip. Rename it to `risika-mcp.zip`, extract it to a permanent folder, and note the full path to `src/index.js`. Everything the server needs is already inside — no `npm install`.

2

Add it to your MCP config

Paste the block below into your client's MCP config file (locations opposite), using your extracted path and token.

3

Reload

Restart or reload the client. The 55 Risika tools appear in the assistant, ready to use.

```
// Cursor · Windsurf · Cline · Claude Code
{
  "mcpServers": {
    "risika": {
      "command": "node",
      "args": ["/path/to/risika-mcp/src/index.js"],
      "env": { "RISIKA_TOKEN": "your-refresh-token" }
    }
  }
}
```

Client	Config file	Notes
Cursor	<code>~/.cursor/mcp.json</code> or project <code>.cursor/mcp.json</code>	Uses the <code>mcpServers</code> block shown left.
Windsurf	<code>~/.codeium/windsurf/mcp_config.json</code>	Same <code>mcpServers</code> shape.
Claude Code	<code>claude mcp add</code> · or <code>.mcp.json</code>	Same shape; supports project scope.
Cline	MCP Servers panel → <i>Configure</i>	Same <code>mcpServers</code> shape.
VS Code	<code>.vscode/mcp.json</code>	Uses <code>servers</code> + <code>"type": "stdio"</code> .



Requires Node.js 18+ on the machine (a one-time install from nodejs.org). If node isn't on your PATH, use its full path in command — find it with `which node`. Claude Desktop needs none of this; it has Node built in.

BEFORE YOU BEGIN

Your token & what's covered

Getting your token

The MCP authenticates with your **Risika refresh token** — the same credential that powers your Risika API access. Find it in your Risika account settings, or ask your account manager. The MCP exchanges it for short-lived access tokens automatically; you only ever paste the refresh token once.



Every tool call runs against **your** subscription and respects your plan's rights and country coverage. You see exactly the data you're entitled to.

Coverage & requirements

- **Countries:** Denmark, Sweden, Norway, Finland, Faroe Islands, UK & Germany (varies per data type)
- **Claude Desktop:** nothing else to install
- **IDEs:** Node.js 18 or newer
- **Access:** an active Risika API subscription

IN PRACTICE

What teams use it for

CREDIT & RISK

"Is this customer safe to extend 30-day terms to?"

Pulls the Risika score, recommended credit limit and latest financials, and explains the risk in a sentence.

SALES & PROSPECTING

"Find profitable manufacturers in Jutland with 20–100 staff, then companies like our best client."

Runs a filtered company search and a lookalike search, and exports the list for your CRM.

KYC & COMPLIANCE

"Map the ultimate owners of this company and every director's other roles."

Walks the ownership hierarchy and person relations to surface the real people and connected entities.

PORTFOLIO

"Add my customer book to monitoring and tell me who deteriorated this month."

Creates a watchlist, bulk-adds companies, and reports the most relevant risk changes.



Need a hand?

Your account manager can issue tokens and enable data modules. Technical questions: support@risika.com · risika.com