

SWIRL plugin for Claude Code

Deploy, configure, and integrate SWIRL federated search + RAG - without leaving Claude Code.

WHAT IT DOES

SWIRL searches your organization's data where it lives - SharePoint, OneDrive, Box, databases, search engines, web APIs - with nothing copied or re-indexed, and answers questions grounded in the results, with citations. This plugin gives Claude Code guided, expert workflows for the whole lifecycle: installing SWIRL, connecting sources, setting up AI answers, and wiring SWIRL into Claude itself over MCP so agents can search everything you're permitted to see.

INSTALL

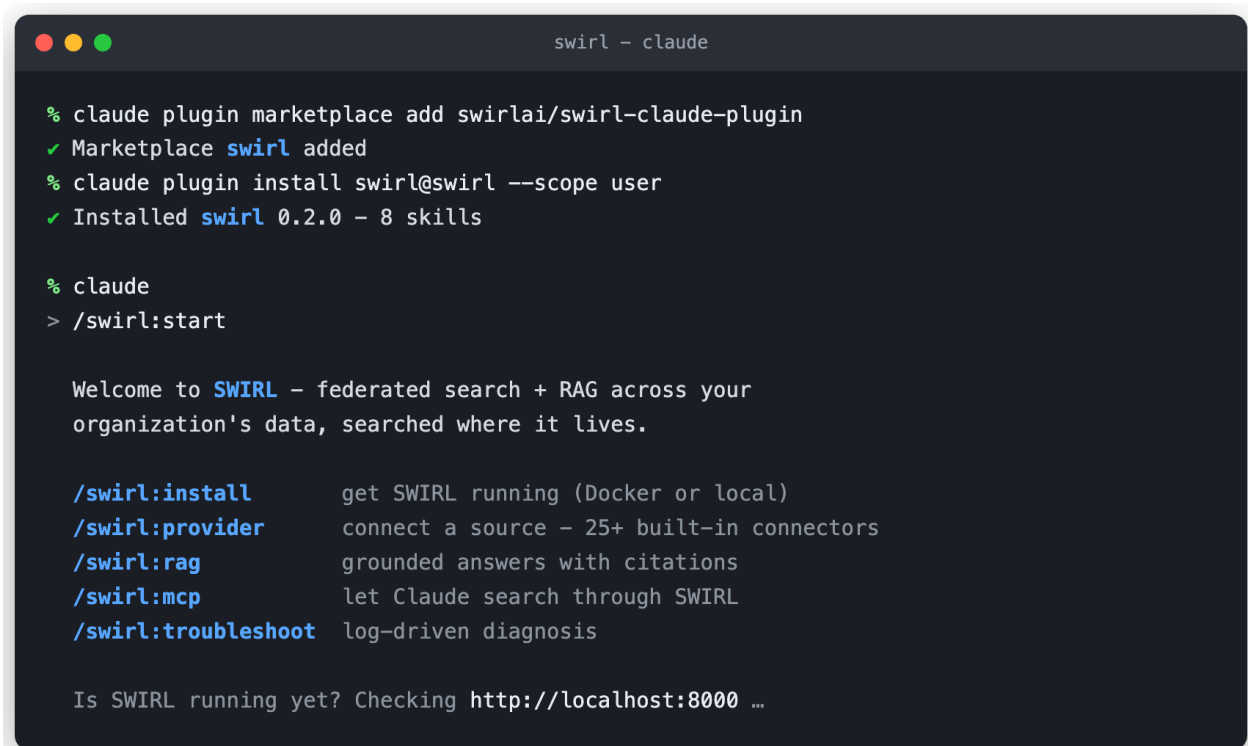
```
# install, then start a new claude session
claude plugin marketplace add swirlai/swirl-claude-plugin
claude plugin install swirl@swirl --scope user
```

REQUIREMENTS

Claude Code CLI · Docker or Python 3.11+ · SWIRL
Community (open source) or a SWIRL Enterprise license.

USE

<code>/swirl:start</code>	assesses where you are, routes you
<code>/swirl:install</code>	Docker or local install, verified live
<code>/swirl:provider</code>	connect a source - 25+ connectors
<code>/swirl:connector</code>	build a custom connector
<code>/swirl:rag</code>	LLM setup + grounded answers
<code>/swirl:migrate</code>	Community → Enterprise, upgrades
<code>/swirl:mcp</code>	let Claude search through SWIRL
<code>/swirl:troubleshoot</code>	log-driven diagnosis



```
swirl - claude

% claude plugin marketplace add swirlai/swirl-claude-plugin
✓ Marketplace swirl added
% claude plugin install swirl@swirl --scope user
✓ Installed swirl 0.2.0 - 8 skills

% claude
> /swirl:start

Welcome to SWIRL - federated search + RAG across your
organization's data, searched where it lives.

/swirl:install      get SWIRL running (Docker or local)
/swirl:provider    connect a source - 25+ built-in connectors
/swirl:rag         grounded answers with citations
/swirl:mcp        let Claude search through SWIRL
/swirl:troubleshoot log-driven diagnosis

Is SWIRL running yet? Checking http://localhost:8000 ...
```

Install and first run: `/swirl:start` checks your deployment and offers the next step.