

Wire it into your stack

The 18 steps to wire Intempt into your stack, from installing the CLI to an agent that can work in your project. Tick them off as you go.

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| ☐ | 1. Run <code>node --version</code> and confirm Node 18 or newer. | Lesson 10.1 |
| ☐ | 2. Install the CLI: <code>npm install -g @intempt-technologies/cli</code> | Lesson 10.1 |
| ☐ | 3. Run <code>intempt --version</code> to confirm the binary is on PATH. | Lesson 10.1 |
| ☐ | 4. In your project directory run <code>intempt init</code> , read the detected framework line, and choose AI scan, Guided or Empty. | Lesson 10.1 |
| ☐ | 5. Review the proposed events: choose Accept, Toggle events to include or exclude each one, or Refine with AI. | Lesson 10.1 |
| ☐ | 6. Run <code>cat intempt.yaml</code> to see the written plan. | Lesson 10.1 |
| ☐ | 7. Run <code>intempt init</code> again with the file present and read the menu: Evaluate, Evolve, or Start fresh. Evolve offers AI scan, Describe and Manual. | Lesson 10.1 |
| ☐ | 8. Run <code>intempt --help</code> and read the full command list. | Lesson 10.2 |
| ☐ | 9. With no credentials set, run <code>intempt status</code> , then <code>intempt generate</code> , then <code>intempt validate</code> , and note there is no auth prompt. | Lesson 10.2 |
| ☐ | 10. Run a credentialed command without a key, for example <code>intempt content generate-email "spring sale"</code> , and read the failure. | Lesson 10.2 |
| ☐ | 11. Re-run it with <code>--api-key</code> , or export <code>INTEMPT_API_KEY</code> , or run <code>intempt login</code> once. Blur the key on camera. | Lesson 10.2 |
| ☐ | 12. Connect the MCP server to your agent: in Claude Code run <code>claude mcp add intempt -- npx -y @intempt-technologies/mcp</code> , or configure any host to run <code>npx -y @intempt-technologies/mcp</code> . | Lesson 10.3 |
| ☐ | 13. Ask the agent to log in (login tool), then check <code>whoami</code> and <code>use_project</code> to set the org and project. | Lesson 10.3 |
| ☐ | 14. Run <code>tools/list</code> in your MCP client and note how many tools come back. | Lesson 10.3 |
| ☐ | 15. Set <code>INTEMPT_MCP_TOOLS</code> to the waves you want, for example <code>core,meetings,read,analytics,content</code> , restart the host and run <code>tools/list</code> again. | Lesson 10.3 |

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| ☐ 16. | Leave the write wave off unless you mean it: it holds the deletes, which have no undo. | Lesson 10.3 |
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| ☐ 17. | Open Users and pick a profile with empty outside fields such as company data. | Lesson 10.4 |
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| ☐ 18. | Select that row, click Enrich, choose Enrich Profiles (or Enrich Companies from Accounts), and wait for Enrichment completed. | Lesson 10.4 |
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YOU ARE DONE WHEN

- `intempt --version` prints 0.1.2 or newer and `intempt init` writes `intempt.yaml`.
- `intempt status` and `intempt generate run` with no credentials; a `content` command fails without a key and succeeds with one.
- `tools/list count` is read off the screen, then changes after setting `INTEMPT_MCP_TOOLS` and restarting.
- One profile shows newly filled outside fields.

CORE STACK

- **Node.js 18 or newer** This is what runs the CLI. Free
- **@intempt-technologies/cli** This is the command-line tool itself. Free and open source
- **An MCP host such as Claude Code** This is the AI that works in your project through the MCP server
- **@intempt-technologies/mcp** This is the bridge that lets that AI read and act in Intempt. Free and open source
- **Intempt account with an API key** This is what lets the CLI and the AI act on your real project

OPTIONAL UPGRADES

- **Cursor** This works too, if you code in Cursor
- **CI pipeline running `intempt status --ci`** This is how every pull request checks your tracking plan, with no secret needed
- **Model Context Protocol spec** This is the background on how AI tools talk to Intempt

The CLI and MCP server are free and open source. Enrichment uses AI credits; an email check costs 1 credit. · intempt.com/docs/academy