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Lassare Launches: Stay in the Loop With Your AI Coding Agent — From Anywhere

MCP server lets AI coding agents ask developers questions via Slack

Quartu Sant'Elena, Italy – 19 February 2026 – Lassare launches today, enabling developers to answer their AI coding agents' questions via Slack from anywhere, eliminating the need to stay at their desks while the agents are working.

The Modern AI Coding Agent Problem

With tools like Claude Code, Cursor, and Gemini CLI, developers can automate many coding tasks. However, these agents regularly need human input for critical decisions—database changes, file deletions, code refactoring. This means staying glued to your computer, waiting, sacrificing freedom of movement while the AI agents do their work.

Lassare gives your AI coding agents an MCP (Model Context Protocol) tool to ask you questions via Slack. The workflow is instant:

1. Your coding agent has a question
2. It appears in Slack immediately
3. You read it from your smartphone
4. Reply right there
5. Agent continues with your input

Unlike mobile coding solutions, Lassare doesn't ask you to code on your phone. Your AI agents keep running on your desktop machine or servers, where they have full access to your codebase and computational power. You simply answer their questions remotely. The heavy lifting stays on real hardware.

> *"We believe AI agents should enhance human capabilities, not replace human judgment. Lassare exists to ensure the best possible outcome: keep humans in the loop—literally—while the AI agents execute the code. We're building the infrastructure that lets AI agents ask questions, get answers, and stay productive while humans maintain oversight and make decisions."*
>
> — The Lassare Team

Compatibility and Availability

Lassare works with any coding agent that supports the Model Context Protocol, including Claude Code, Cursor, and Gemini CLI. Setup requires just a few lines of configuration.

The service launches today with a free tier (200 questions/month, no credit card required) and Solo plan at $9/month (1,700 questions). For a limited time, new users get 1,700 free questions in their first month — no credit card required.

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Why "Lassare"?

"Lassare" is a word in the Sardinian language meaning "to let" or "to allow." The name captures what the product does: let AI agents ask questions, let humans decide, and let work keep moving. It reflects both the team's Sardinian roots and their belief that the best AI workflows let humans stay in control.

From Sardinia for Developers Worldwide

Based in Quartu Sant'Elena, Sardinia, Stooj develops developer tools and enterprise AI platforms. Lassare MCP is the first public product from a broader enterprise platform for AI agent workflows.

Availability

Web: lassare.com

YouTube: youtube.com/@lassare-hq

Setup: docs.lassare.com

Press: lassare.com/en/press

C O N T A C T

Lassare Team

Email: hello@lassare.com

Web: lassare.com

The Lassare team is available for interviews, product demos, and technical deep-dives. Press kit available at lassare.com/en/press.

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