CORSEN AI Academy

Vibe (formerly Le Chat) and MCP: Automate Your Workflows

Course syllabus

Version 2026-11

Overview

Connect Vibe to your tools: GitHub, Notion, Stripe, Atlassian and more. The MCP protocol revolutionizes automation with AI, and since May 28, 2026, Le Chat is called Vibe in these lessons.

Learning objectives

- Explain the role of the Model Context Protocol in connecting Vibe to external tools
- Activate and configure GitHub, Notion or Atlassian connectors on a real workspace
- Build a multi-tool workflow, for example linking Stripe and Linear to handle support
- Add a custom MCP connector to Vibe and verify its proper functioning
- Deploy your own MCP server by applying security and maintenance best practices

Audience and prerequisites

Anyone wishing to discover and use Mistral AI, with no technical prerequisites.

Prior practice with generative AI is recommended.

Duration and format

Estimated duration : 1 h 45 min. Self-paced course 100% online, accessible 24/7 via a browser. Progress is saved, allowing you to resume at any time. Estimated duration: 1 h 45 min.

Content

- Introduction to MCP (3 lessons)
- Pre-integrated Connectors (4 lessons)
- Automated Workflows (3 lessons)
- Custom Connectors (3 lessons)
- Conclusion (1 lessons)

Assessment

Application exercises proposed throughout the lessons. Each lesson ends with its Key takeaways, supporting self-assessment. A final quiz of 5 corrected questions, at the end of the last lesson, allows you to validate your skills.

Accessibility

Course accessible to people with disabilities: text content compatible with screen readers, keyboard navigation and compliant contrasts. For any adaptation needs, email hello@corsen.ai.

Price and recognition

Free

Certificate of completion issued by Corsen AI.

Access time

Immediate after account creation and email confirmation.

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