

MuleSoft AI Enablement

Bring AI into your MuleSoft development lifecycle, without starting from scratch.

"..we've got a great partnership going with Adaptiv...their knowledge of the MuleSoft platform is quite critical to the whole process here, and their ability to lead on the outcomes we are looking for, is just as important, so we're excited for the opportunities that lie ahead"
Lucius Botha | GM - Digital Transformation - SKOPE

Understanding how to work effectively with AI tools is quickly becoming an important development skill, and one worth building now. **MuleSoft AI Enablement** helps to introduce practical, maintainable AI capabilities into your existing MuleSoft development practices. We work with your environment, standards and ways of working to establish the skills, guidance and guardrails your developers need to use AI effectively.

What we enable

- ▶ **AI-Assisted Development:** Apply AI across common MuleSoft development tasks to reduce repetitive work and accelerate delivery.
- ▶ **Reusable Skills:** Create maintainable AI skills tailored to your MuleSoft environment, patterns and development standards.
- ▶ **Development Guardrails:** Establish instructions, standards and controls that keep AI-generated work aligned with your architecture and engineering practices.
- ▶ **Team Enablement:** Give developers practical guidance for incorporating AI into their day-to-day MuleSoft workflows.

Across your Development Cycle

Design - Support API specs & solution design



Build - Accelerate development tasks



Test - Generate tests & validation



Document - Improve API & app documentation



Review - Check code quality & standards



Maintain - Understand & update existing apps

The Impact

01. Faster Development

Reduce time spent on repetitive development, testing and documentation tasks, helping your teams move from design to deployment faster.

02. Consistent Standards

Give AI the context and guardrails to produce work that follows your MuleSoft architecture, coding standards and development practices.

03. Reliable Change

Build a robust testing framework across unit, functional and integration testing, making future enhancements safer and easier to manage.

04. Reusable Capability

Build maintainable skills once and reuse them across developers, applications and common MuleSoft workflows.

05. Responsible AI Adoption

Introduce AI in a controlled way, with clear boundaries around how it is used and where developer oversight remains essential.

Take Your MuleSoft AI Exploration Further

Take the next step from exploring AI-assisted MuleSoft development to applying it. Bring us a use case and we'll explore how it could work within your development lifecycle, including a practical example where appropriate.

[Book a free session](#)