

Anypoint Code Builder: The Future of MuleSoft Development

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Agenda



- ACB Overview
- Anypoint Studio vs Code Builder
- Key Features
- Live Demo
- Final Thoughts
- Q & A



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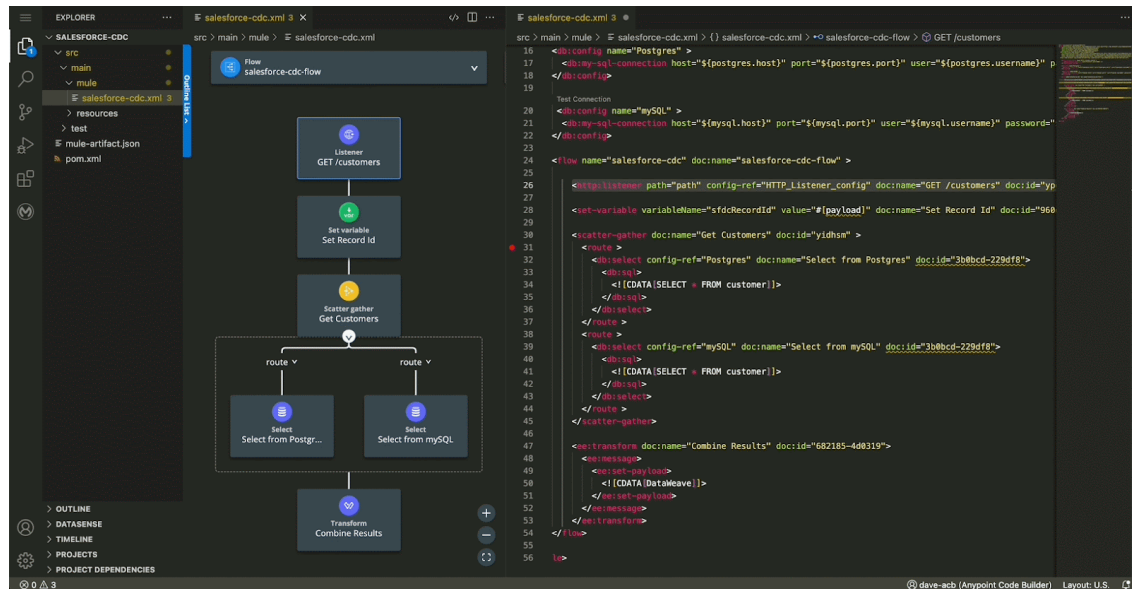
Anypoint Code Builder

The next generation of API and
Integration Development

Use modern, cloud-native
tooling powered by VS Code

Design, develop, and deploy
from a single environment

Integrate intelligently with
the power of AI



Anypoint Code Builder vs. Anypoint Studio



Feature	Anypoint Studio	Anypoint Code Builder
Development Environment	Eclipsed-based (desktop, installation req'd)	Visual Studio Code plugin (browser-based or desktop)
Target Users	Ideal for both beginner and advanced users	Geared towards developers comfortable with VS Code
User Interface	Drag-and-drop graphical interface	Code-first with some graphical features
Performance	Heavy on resources due to Eclipse framework	Lightweight and faster in the cloud



Anypoint Code Builder vs. Anypoint Studio



Feature	Anypoint Studio	Anypoint Code Builder
Collaboration	Limited built-in collaboration features	Cloud-based, better for collaboration
CI/CD Integration	Requires manual setup for Git & CI/CD pipelines	Built-in GitHub & CI/CD support
API Design	Requires external tools (Anypoint Platform)	Native API design support within the IDE



Key Features



- AI for Generative flows (Einstein)
- External VCS Support
- Graphical flow editor
- A new command palette
- API Designer
- Test Mocking Server
- Iterative Scaffolding
- Snippets
- DataWeave



Live Demo



Live Demo:



GET

/accounts – Fetch all accounts

POST

/accounts – Create a new account



FAQs



- Is Anypoint Code Builder meant to replace Anypoint Studio, or will both continue to be supported?
- Can you import MuleSoft projects developed in Anypoint Studio into ACB?
- How difficult is it for an experienced Anypoint Studio user to transition to Anypoint Code Builder?
- What are the best learning resources for developers who want to get started with ACB?



Learn more about ACB



- **YouTube:** MuleSoft Videos
- **Twitch:** mulesoft_community



Final Thoughts



Change feels uncomfortable at first, but once you adapt, you might never want to go back!



Q&A

