

Clover Code: VS Code in the browser, with the coding model in your account

Clover Code installs browser-based VS Code in your cloud account and connects it to an open-weight coding model in the same environment. Developers keep the editor they know, and source code stays in your account.

What ships today

- ✓ VS Code in the browser, with extensions from the Open VSX registry
- ✓ A direct connection to GitHub, GitLab or an internal git server, without sharing credentials with anyone, including Clover Tech
- ✓ Environments for Elm, Go, Haskell, JavaScript, Python, Rust and plain Ubuntu
- ✓ A coding assistant connected to an open-weight coding model in your environment
- ✓ Zero data retention at Clover Tech: nothing we run writes your prompts or completions to a log, trace, crash report or cache
- ✓ Single sign-on, roles and audit logs from your AI Cloud deployment

Add-on price

+\$5

per developer a month, coding model included

On top of the AI Cloud seat. A 50-developer team pays \$15,000 a year: \$12,000 in annual seats and \$3,000 for Clover Code. Your cloud provider bills compute.

Built for

Development teams whose policy keeps source code inside their own boundary, and AI Cloud users who write code.

Questions developers ask

Which extensions can we install?

Extensions from the Open VSX registry. Microsoft's marketplace terms limit its extensions to Microsoft's own products, so extensions such as Copilot Chat do not run in browser VS Code. Desktop VS Code, in phase 3, can use Microsoft's marketplace.

Which coding models?

Open-weight models chosen against their license terms. The 123B Devstral 2 needs a commercial license above \$20 million in monthly revenue, so larger companies run Devstral Small 2, which is Apache 2.0, or license Devstral 2 from Mistral.

Can developers use Claude?

Yes, on your own vendor key today, and that traffic goes to the vendor. Claude through Amazon Bedrock in your account arrives in phase 2.

Editor and model, installed together

Editor extensions such as Cline and Kilo Code expect you to run the model yourself, and self-hosted platforms such as Tabby hand you software to operate. Clover Code installs the editor and the model together in your account, and Clover Tech keeps both current through signed upgrades your team applies. Clover Tech favors models and components licensed under Apache 2.0 or MIT.

Roadmap

The five phases ship in this order. Until phase 1 ships, prompts to bundled models pass through a gateway Clover Tech hosts. Ask us for current timing.

1 Open models and the gateway

Cline for chat and agents, on Devstral Small 2 by default, a choice of open models, and the model gateway moved into your account. Token usage is recorded from the start, as counts and metadata without prompt text.

2 Frontier models and agent controls

Claude and other frontier models through Amazon Bedrock over a private endpoint, repository context, and agent identities, kill switches and network allowlists on the AI Cloud server, with each agent's status shown in the editor.

3 Desktop VS Code

The same assistant in desktop VS Code through an SSO-protected endpoint, with no API keys stored on laptops. JetBrains support follows customer demand.

4 Code completion

Inline completions from Continue, on a Qwen2.5-Coder model in your account.

5 Dashboards

Usage dashboards for developers and administrators.

Next step

Book a Clover Code walkthrough

Tell us your git host and the languages your team uses. We reply by email to set a time.

Book a walkthrough

hello@clover-tech.ai