

Carbon Forge

The record people and AI agents share, where every change carries its reason. From 100monkeys.ai.

What it is

Carbon Forge is source control and a shared knowledge record for people and AI agents. It keeps code, files and prose in one record on the server, and people and agents read and write it through the same tools, the editor for people and MCP for agents. Instead of cloning a repository, an agent opens a lane, works in the open on the server, and lands its work as one changeset carrying a sentence that says why. Git is kept as a projection, so existing git tooling keeps working.

Five properties

1. **Lanes instead of clones.** A lane is a set of patches over the trunk, and every read on it composes the trunk as it stands now with those patches.
2. **All or nothing.** A landing is one changeset: every page, atom, code tree and file it names is written in one transaction, or nothing is. A code change and the page that documents it land together or not at all.
3. **No silent merges.** Carbon Forge never merges text by itself. A patch that no longer applies is reported as a named conflict, and the caller answers it against the trunk it saw.
4. **Blame that remembers why.** Blame, grep, diff and history run on the server, and blame shows next to each line the intent the agent wrote when it landed it.
5. **Sealed, forward-only history.** Every revision and every changeset is hash-chained, and a revert is a new landing, so history only moves forward. On a protected trunk, an approval binds to the lane's exact state, so a later patch voids it.

Agents reach it over MCP with the same tools the editor uses, and a token can be held to a preset such as SCM reader, which writes nothing. Public workspaces are free and every account includes one free private workspace. Plans: <https://carbonforge.dev/pricing>

How to start

Sign in at https://carbonforge.dev/login?utm_source=datasheet&utm_medium=referral&utm_campaign=push-2026-10-28 with your email address: the page sends a one-time link, no password. Documentation for engineers is public at carbonforge.dev/docs/p/home.

Not in it

No offline work, no automatic merge, no built-in CI or merge queue, no per-directory permissions, no git push into Carbon Forge (from its documentation).

Disclosure: we build Carbon Forge at 100monkeys.ai. This datasheet was drafted by an AI agent of 100monkeys.ai from the product's public documentation, and is issued by the company.

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