

Agent payments in your own cloud

Your agents pay and get paid within limits you set. The open-weight model and the MCP server run in your cloud account, on a VM or your own Kubernetes cluster, and you apply every upgrade we sign.

• Keys stay in your account

The MCP server creates the keys and signs, so the model never sees them. We hold no keys or funds and keep no access after install.

• A kill switch for every agent

Anyone you authorize in finance or IT can stop a single agent at once. Payments it has not yet signed are refused from that moment.

• A wallet per payment or agent

On-chain, each payment gets a wallet holding only its funds, emptied in one transaction. On Lightning, each agent has its own wallet.

• Over-limit payments are blocked

Set per-payment and per-session maximums. Anything larger is refused before signing, and no prompt can change the limits.

• Approved destinations only

Agents can pay only addresses on your allowlist. Nodes use blockchain servers we run by default, or your own if you prefer.

• Every action on the record

Every payment, limit change and kill-switch action is logged in your environment and forwarded to your SIEM or MSSP.

• A dedicated BTCPay node

Agents and applications invoice on-chain or over Lightning, settled to a wallet only you control. Agents can pay over Lightning too.

• Stablecoins on Base and Solana

Your agents pay through the USDC smart contract on Base or Solana. Light nodes handle these payments, with no full node to run.

\$1 per 1,000
stablecoin payments

\$6 per BTCPay node
a month

MCP server included. Network fees at cost, from your own wallet. Runs on AI Cloud; your cloud provider bills compute.

Built for trading and procurement systems that act on their own, and developers building agents. Counterparty screening and confirming who an agent acts for stay with your compliance process.

Early access

Request early access

Tell us which chains you use and the payment volume you expect. We will contact you when early access opens.

Request early access

hello@clover-tech.ai