

OpenServ: Tokenomics V2

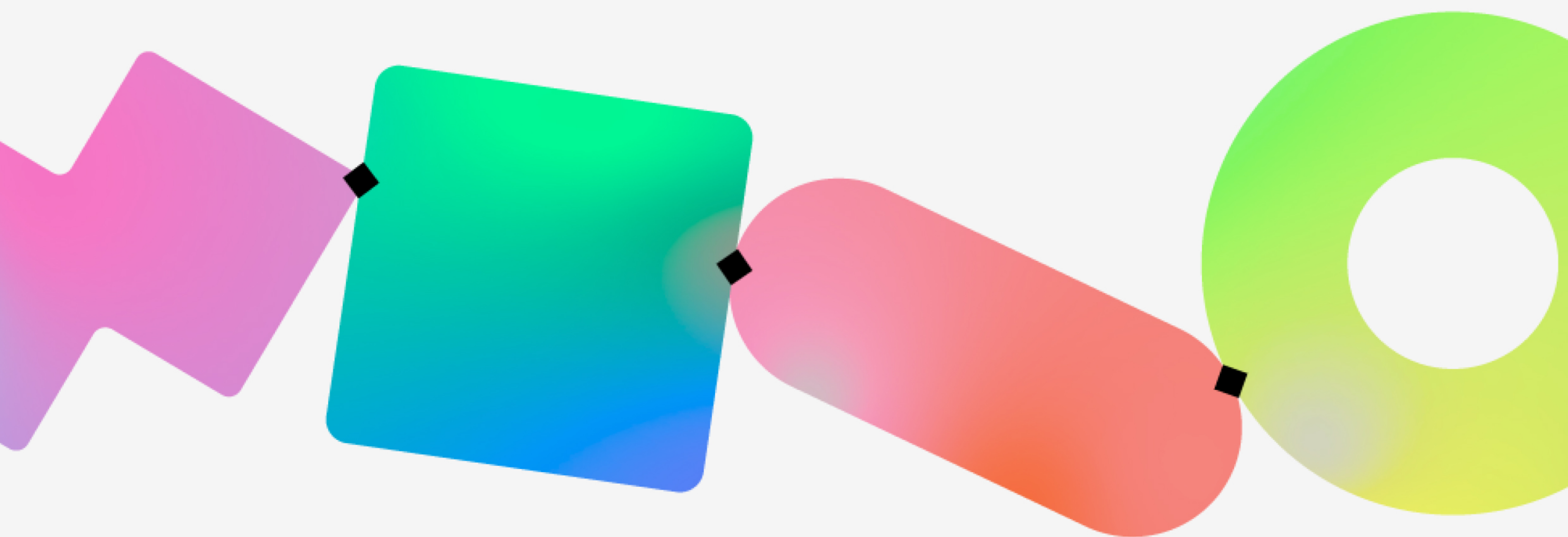


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OpenServ Tokenomics V2

Multi-Channel Infrastructure

OpenServ monetizes its agent infrastructure through multiple channels—B2C, B2B, and B2B2C—across both web2 and web3/DeFAI. A new, multi-layered token implementation across the entire ecosystem of products sustains a suite of demand drivers for the \$SERV token.

B2C: Multi-Agent Orchestration Platform

A platform enabling end-users to orchestrate multi-agent teams for complex task automation across any framework and any blockchain.

Pay-to-earn:

In order to monetize a web3 specific agent on OpenServ, each approved submission for the marketplace requires the agent developer to execute a fixed one-time burn of \$SERV tokens.

Pay-to-build:

Each time an agent is created using OpenServ's no-code builder, the creator must execute a fixed one-time burn of \$SERV tokens.

Pay-to-web3:

Unlocking access to web3 agents on OpenServ requires each user to execute a fixed one-time burn of \$SERV tokens.

Pay-to-launch:

Tokens launched via agents on OpenServ will accrue value to \$SERV by retaining a portion of the volume fees generated from the trading pair.

Buyback & Burn:

A fixed portion of all transaction volume on the platform is used to buyback and burn \$SERV tokens. More transactions = more buybacks and more burns.

B2B: Enterprise Licensing

Private Deployments: Enterprises license OpenServ's technology to build private multi-agent systems for internal business automation and use among employees.

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Buyback & Burn:

A portion of FIAT revenue generated from enterprise sales and maintenance is directed towards buying back and burning \$SERV. More sales = more buybacks and more burns.

B2B2C: White-Label Solutions:

White-label Licensing: Businesses license OpenServ's infrastructure to launch specialized, custom branded multi-agent platforms for their niche.

Buyback & Burn:

A portion of FIAT revenue generated through licensing fees and royalties from all external implementations is used to buyback and burn \$SERV. More platforms powered by OpenServ's infrastructure = more buybacks and more burns.

