x402 SOL Member Access

Github: **https://github.com/runeape-sats/x402-sol-member**

Serverless x402 facilitator for Solana USDC payments with free SPL memecoin holder access

x402 Challenges

- 3rd party x402 facilitator dependency

- Per-call billing punishes high-volume users

- Complex infra if integrating with memecoin AI agents

- Using memecoins for x402 payments may not be cost-efficient for new users

Our Solution

A lightweight, self-hosted serverless x402 facilitator that enables pay-per-call APIs with memecoin-based membership bypass

Returns x402 Payment Requirements

Communicates payment specs to client

Verifies Signed Transactions

Validates client signatures and tx structure

Broadcasts Payment

Settles transaction unless wallet holds qualifying memecoin balance

Key Innovation: Memecoin holders bypass x402 payment

Get Started Today

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Server Setup
Serverless architecture — deploy in minutes

100%
Open Source
self-hostable solution, min dependency

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Use Cases
APIs, AI agents, micropayments, memberships

Ready to build? Transform your API monetization with Solana micropayments and memecoin utilities

GitHub