The open ERC standard for recurring onchain payments.

Pull payments | Full state management | Cross-chain | No intermediaries

USDT | USDC | ETH | Any ERC-20

THE PROBLEM

No onchain subscription standard exists.

ERC-1337 abandoned in 2018. ERC-5643 covers only NFT memberships. Every protocol builds its own payment logic — fragmented, unaudited, incompatible.

ERC-1337: abandoned | ERC-5643: NFT-only, no pull payment

MARKET SIZE

$650B+

Annual subscription revenue in the digital economy.

None of it is onchain. Yet.

THE SOLUTION

Three layers. One standard.

LAYER 1

ERC Standard

An open Solidity interface for onchain subscriptions. Compatible with ERC-20, ERC-165, ERC-7683. Same address on all EVM chains via CREATE2.

- -> subscribe() / collectPayment()
- -> 5 subscription states
- -> Cross-chain via ERC-7683
- -> Optional: Trial, Tiered, Hooks

LAYER 2

Automation Service

The keeper layer that executes payments. Indexer, scheduler, executor, dunning manager, Stripe-compatible webhooks.

- -> Priority queue scheduler
- -> Gas-optimized batch execution
- -> Dunning: retry + grace period
- -> Gelato Network as fallback

LAYER 3

SDK & Tooling

TypeScript SDK, React hooks, CLI, public subgraph, Foundry snippets. Integration in minutes.

- -> @cadenceprotocol/sdk on NPM
- -> @cadenceprotocol/cli
- -> The Graph public subgraph
- -> Dashboard: MRR, ARR, churn

REVENUE MODEL

Protocol fee on every collected payment.

0.25%	$10M vol/mo	$100M vol/mo	$1B vol/mo
Protocol fee / payment	$25K/mo revenue	$250K/mo revenue	$2.5M/mo revenue

WHY NOW

Five converging forces make 2026 the moment.

Stripe re-enters crypto
Relaunched in 2024. When they adopt a subscription standard, millions of merchants follow.

Base reaches critical mass
Millions of Coinbase users. Cadence on Base = instant distribution.

AI agents need payment rails
Autonomous agents need onchain subscription primitives for recurring tasks.

Stablecoin liquidity is deep
USDT is liquid on all EVM chains. Merchants can accept subscriptions risk-free.

No standard incumbent
The standard-setting race is open. First well-implemented ERC wins by default.

ROADMAP

Q1 2026 | NOW
Foundation
- -> ERC interface + reference implementation
- -> Testnet deployment (Sepolia + Base)
- -> Ethereum Magicians discussion open

Q2 2026
Standard & Product
- -> ERC submission + number assigned
- -> Automation Service beta launch
- -> SDK on NPM + subgraph live

Q3-Q4 2026
Security & Scale
- -> Formal audit (Sherlock / Code4rena)
- -> Mainnet launch across 5+ chains
- -> Immunefi bug bounty + grants