



Enterprise Payment Gateway for Autonomous AI Agents

Enabling AI agents to securely send, receive, and settle transactions under organizational governance.



Agent
Economy



Stablecoin
Settlement



Policy-Driven
Control

Agents Can Act — But They Cannot Transact

"Traditional payment infrastructure was built for human buyers, card-based checkout, and invoices. It was not designed for autonomous agents that need real-time, machine-to-machine payments."

01

No Native Payment Rails

AI agents depend on human-triggered payment flows — there is no infrastructure for autonomous machine-to-machine transactions.

02

No Governance Layer

Enterprises have no mechanism to set spending limits, policy controls, or approval workflows for AI-initiated transactions.

03

No Audit Trail

Without identity, provenance, or receipts, AI spending is invisible — creating compliance and accountability blind spots.

THE SOLUTION

AgntPymt — An Enterprise Payment Gateway Purpose-Built for AI Agents

A SINGLE STACK FOR CONTROLLED AGENTIC COMMERCE



Agent Identity

DIDs, wallets, verifiable trust



Authorization

AP2-style mandates and
spending boundaries



Machine Payments

x402 point-of-access payments
for APIs and services



Settlement

Stablecoin rails for 24/7
programmable transactions



Controls & Audit

Policies, approvals, receipts,
provenance

AgntPymt is not a crypto wallet, a payment processor, or an API billing tool — it is a payment gateway purpose-built for autonomous economic activity by AI agents.

The Agent Economy Is Arriving — Payment Infrastructure Must Follow

01



Agent Proliferation

Enterprises are deploying autonomous AI agents across research and development, operations, finance, and IT at an accelerating pace.

02



Stablecoin Infrastructure

Regulatory clarity and stablecoin adoption are creating programmable settlement rails suitable for machine payments.

03



x402 & AP2 Standards

Emerging HTTP-native payment standards (x402) and mandate-style authorization (AP2) are converging for agentic payment flows.

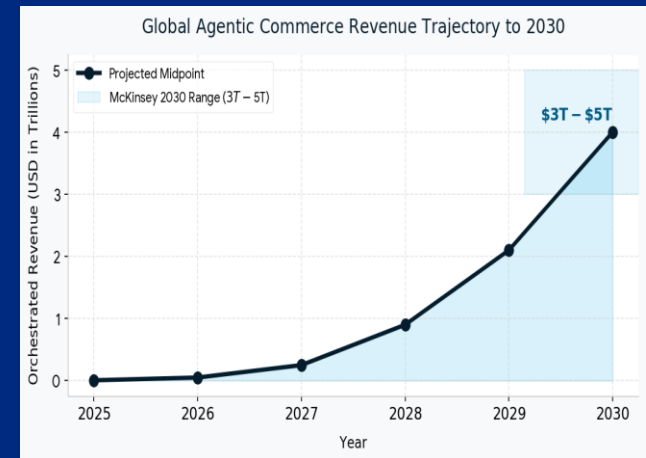
04



Enterprise AI Mandate

Boards are pushing AI from pilot to production, creating urgent demand for governance, controls, and auditability in AI spending.

AGENTIC COMMERCE PROJECTION

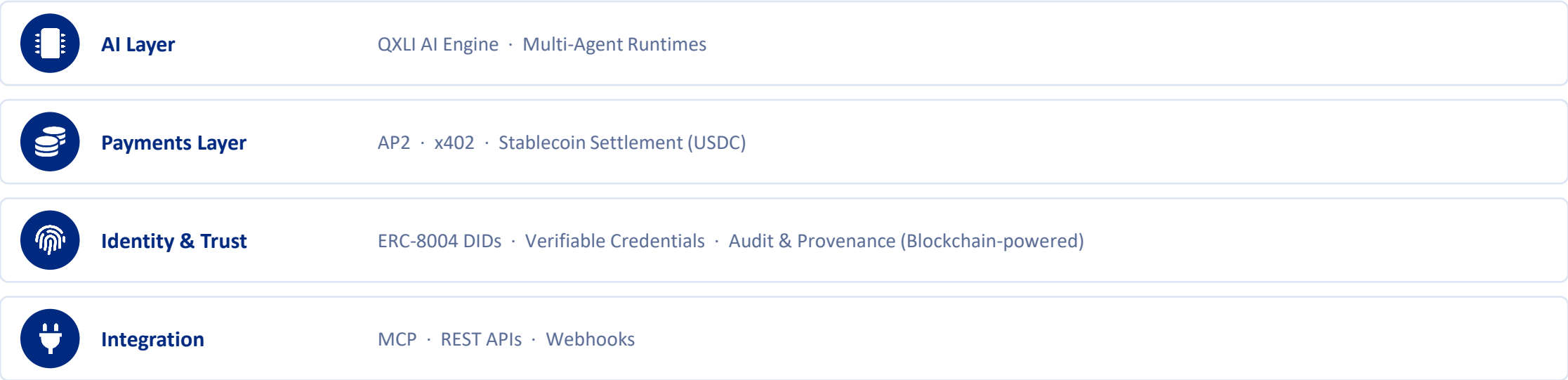


Projected global revenue from agentic commerce, McKinsey (\$B, illustrative trajectory to 2030)

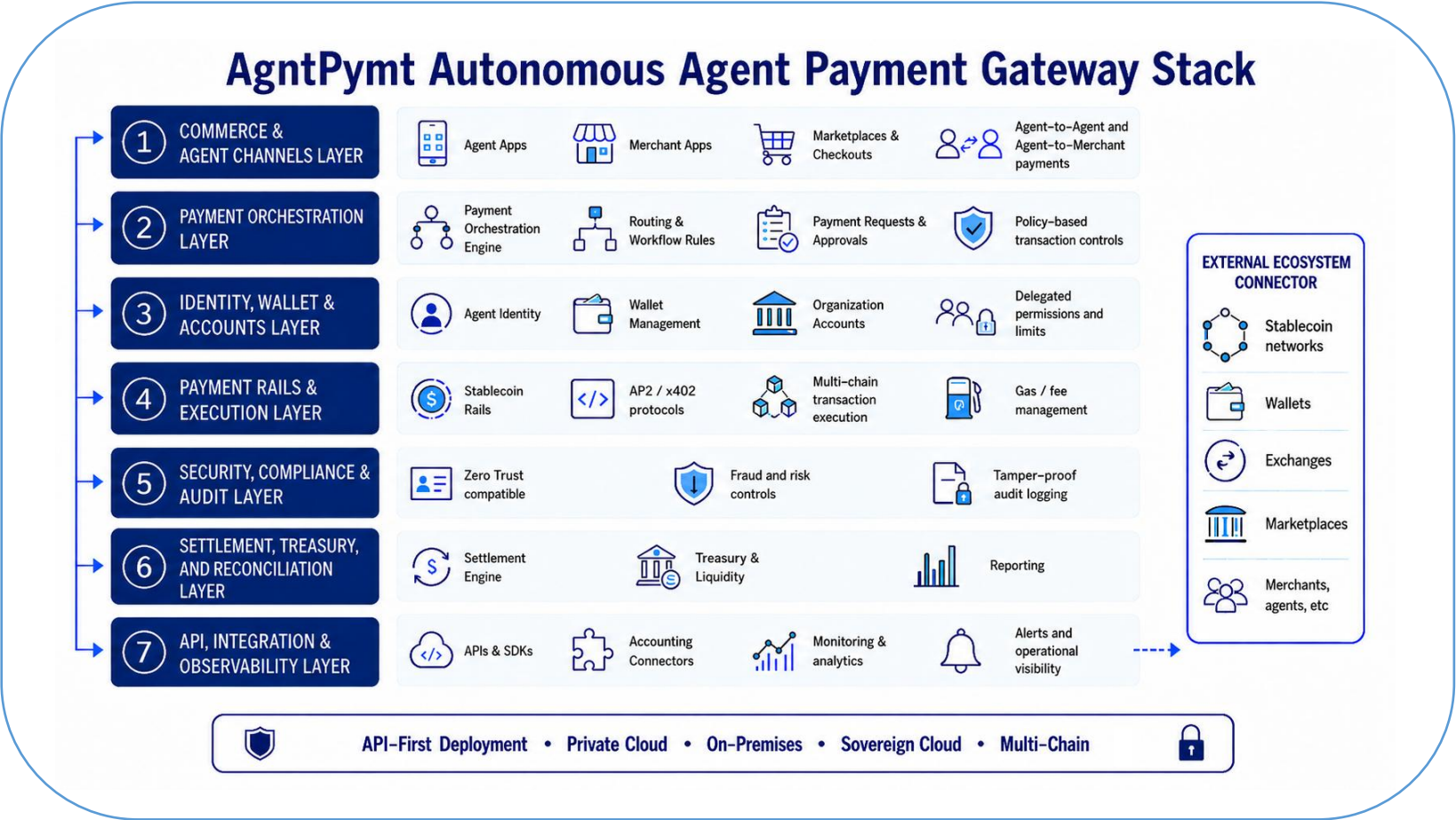
How AgntPymt Works — The End-to-End Agent Payment Flow



TECHNOLOGY FOUNDATION



The Tech Stack: A Layered Architecture for Autonomous Agent Payments



Purpose-Built — Not Repurposed

Capability	Crypto Wallets	API Billing Tools	Traditional PSPs	AgntPymt
Autonomous Agent Payments	Partial	X	X	✓
AP2 / x402 Support	Partial	X	X	✓
Policy & Spend Controls	X	Partial	X	✓
Stablecoin Settlement	✓	X	X	✓
Agent Identity (ERC-8004)	X	X	X	✓
Enterprise Governance	Partial	Partial	Partial	✓
Full Audit Trail	Partial	Partial	✓	✓
Sovereign Deployment	✓	X	X	✓

AgntPymt is the only payment gateway purpose-built for the autonomous AI agent economy.

Enterprise AI Agents Already Need This — Today



Autonomous Procurement

An AI Procurement Agent identifies a lower-cost supplier, validates purchasing policy compliance, obtains human approval if required, executes payment, and records the transaction — automatically.



IT Infrastructure Management

An AI Operations Agent provisions cloud resources during peak demand and settles usage-based charges within approved spending thresholds — with zero human touchpoints.



Enterprise Research & Analytics

A Market Intelligence Agent purchases external datasets for business analysis, automatically allocating costs to the appropriate department or project code.



Digital Service Consumption

AI-powered business apps subscribe to third-party APIs, data providers, and SaaS tools — remaining within approved budgets and governance policies at all times.

Enterprise-Ready. Right From Day One.

Engineered for regulated industries with zero-trust architecture, end-to-end encryption, and tamper-evident audit logs.



Sovereign Deployment

Deploy on your cloud or on-premises. Data never leaves your environment. Air-gapped defence support.

Private Cloud | On-Premises | Air-Gapped



Data Encryption

AES-256 at rest, TLS 1.3 in transit. Key management. Zero plain-text storage.

AES-256 | TLS 1.3 | Optional HSM



Zero-Trust Ready

Continuous authentication. RBAC. Comprehensive logging of agent, transaction, and API calls.

Zero-Trust | mTLS | RBAC



Immutable Audit Trail

Every transaction cryptographically signed. Forensic-grade tamper-evident ledger from identity to settlement.

Blockchain Provenance | ERC-8004



SAFR Framework

Incorporates the Monetary Authority of Singapore’s Safeguards for Agentic Finance at Runtime (SAFR) framework

Id | Controls Repo | Disposition Engine | Audit Logs



Continuous Security Testing

Third-party pen testing, automated vulnerability scanning, and a responsible disclosure programme.

Pen Testing | SAST/DAST | Bug Bounty

Where We Are. Where We're Going.

Three stages of building the financial control layer for the autonomous agent economy.



MVP | Foundation

NOW • Q3 2026



Core Platform Infrastructure

Agent wallet provisioning & ERC-8004 DIDs



Payment Protocols

AP2 & x402 stablecoin settlement live



Policy Engine

Spending limits, approval workflows



MCP Integration

Native plugin for Claude, LangChain, AutoGen



Scale

Q4 2026 • H1 2027



Enterprise Onboarding

Pilot with 3-5 partners/clients



Multi-Currency & FX

USD, EUR, GBP stablecoin corridors



Advanced Analytics

Real-time spend intelligence & anomaly detection



Certifications

Third-party audit complete; ISO 27001 underway



Ecosystem

2027 +



Agent Marketplace

Verified agent registry with pre-approved spending profiles



Cross-Chain Settlement

Ethereum, Solana, and institutional DLT rails



Regulatory Sandbox

MiCA-compliant EU entity; FCA & MAS engagement



Developer Platform

Public SDK & self-serve sandbox for agent builders



The Agent Economy Is Here.

Payment infrastructure must evolve with it.

AgntPymt is the financial control layer that makes autonomous enterprise AI possible.

Secure. Governed. Auditable. Purpose-built for agents.

Let's Build Together

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