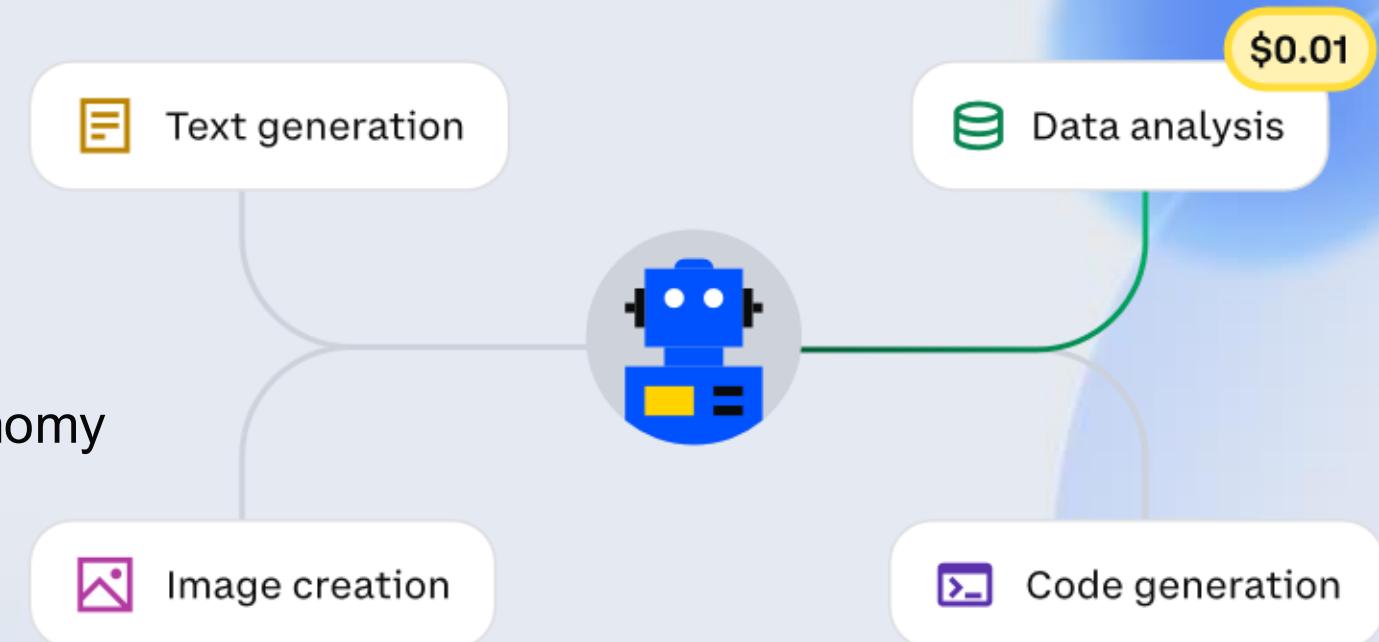




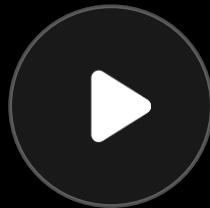
Agentic Pay

The Payment Layer for the AI Agent Economy



2026-01

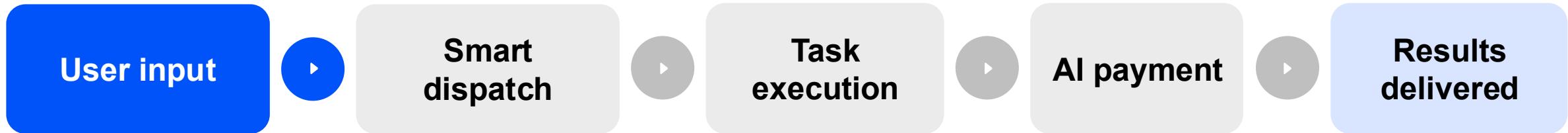
One day in 20XX year...



What is AI Payment Workflow



Use it, and AI payment happens **automatically**



The user describes the need in chat, or submits programmatic batch jobs.

The system automatically selects the most suitable agent.

The agent completes the work with transparent costs.

When the task finishes, the system calculates the total and pays automatically.

The user receives the final results, a cost breakdown, and a receipt/audit log.



Intelligent Dispatch

No more manual Agent marketplace search required.



Transparent Billing

Every micro-cost tracked and auditable.



Instant Settlement

Payouts completed the moment a task is done.

Our Agentic Pay: P.A.I.D.



P: Payment

A robust, multi-rail payment network supporting stablecoins, fiat currency, and traditional banking systems. Built for global, instant transactions.

A: Agent

Precisely track and attribute every cost to the originating Agent, task, or customer. Full visibility into cost sources and destinations.

Making Every AI Transaction Trustworthy



From Opacity to Transparency,
Reactive to Intelligent,
Risk to Trust.

I: Insights

Leverage payment data to provide intelligent pricing recommendations, cost optimization insights, and Agent performance analytics.

D: Diligence

A multi-layered evaluation system (KYA – Know Your Agent) ensuring every transaction is secure.

Stablecoins Enable Instant, Low-Cost Payments



Web3.0 Native

One universal payment rail for Agents in any country.



Lightning Speed

Near-instant, on-chain finality.



Viable Transaction Ready

Economically viable for payments from \$0.0001 to \$N.

Feature	Agentic Pay	Bank Transfer	PayPal/Strip	Bitcoin Layer1
Average Fee	< \$0.0001	\$0.30 + 2.9%	~3% + markup	\$1–\$5 + gas
Settlement Finality	~2 seconds	Days (batch)	Instant authorization, days for net settlement	~1–2 minutes for confirmations
Chargebacks	No	Yes, up to 120 days (batch)	Yes	Not reversible
Scalability (TPS)	Hundreds to thousands TPS	24,000 TPS globally	Varies; limited by account/provider	~15–20 TPS

From Renting AI Tools to Buying Agent Outcomes



Traditional SaaS

Value Anchor

Access to features

Unit of Charge

Per seat, per month

Cost Structure

High fixed, zero marginal

Pricing Logic

Competitor-based



AI Agent Pricing

Value Anchor

Quality of outcome

Unit of Charge

Per successful result

Cost Structure

Variable compute costs

Pricing Logic

Quantify value created by AI

✓ Value Alignment

🛡 Risk Mitigation

🤝 Shared Success



The Outcome Economy

What you pay for

Completed Tasks & Results

Efficiency

**100% Utilization
(Pay-as-you-go)**



**85%
Savings**

Stop paying for "AI Tax"
Start paying for value!

Complete Visibility & Control



 **Data Record**

- Full-Chain Provenance
- Granular Attribution
- Tamper-Proof

 **Financial Compliance**

- Automated Accounting
- Global Tax Compliance
- Audit-Ready Data

 **Payment Processing**

- High-Throughput
- Atomic Ledger
- Real-Time Clearing

 **Cost Management**

- Budget Controls
- Anomaly Detection
- Optimization Insights

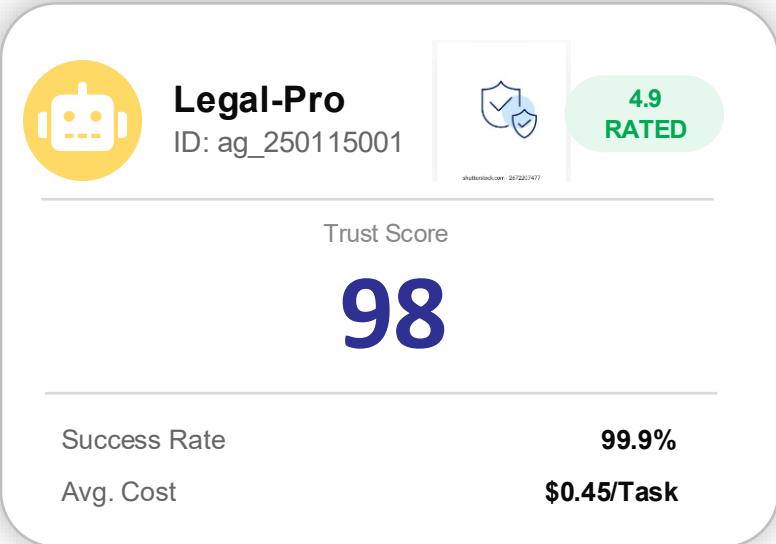
User: Check this supplier contract and tell me the key risks, the important terms, and whether we should proceed.

• LIVE FEED		
Agent Name	Context	Cost
Legal-Analyzer	Parses contracts and laws to ...	\$0.4200
File-Search	Finds and ranks relevant	\$0.0015
Data-Miner	Extracts, cleans, and structures	\$0.0300
Email-Drafter	Turns bullet points into polished ...	\$0.0800
Sheet-Tools	Auto-extracts fields from text	\$1.1000
Session Total		\$1.6315

Know Your Agent (KYA)



Verified before a cent is paid, monitored so trust won't fade.



Identity Layer

- Developer certification, historical transaction records, registration data verification.....

Capability Layer

- Task success rates, average response times, error rate statistics, cost efficiency.....

Reputation Layer

- Customer ratings, dispute rates, refund request frequency, reuse rates.....

Security Layer

- Anomaly behavior detection, fraud monitoring, data security audits



Identity Verification

Cryptographic proof of Agent origin and developer identity.



Performance Record

Real-time tracking of task success vs. failure rates.



Security Scanning

Automated checks for malicious code or data leakage risks.



Dispute Resolution

Smart contracts automatically hold funds if trust score drops.

Example: Cost and Revenue Dashboard



Enterprise Overview

Budget control and compliance monitoring for AI workforce.

Global Mfg. Co System Operational

Total Spend (MTD)
\$4,490.60
Month-to-Date

Budget Utilization
68.4%
of \$7,500 Monthly Cap

Active Agents
42
Across 4 Departments

Compliance Score
98/100
Audit & Policy Check

Live Payment Stream

Processing

Transaction	Time	User	Category	Amount	Status
SendGrid API	10:42:15	Email-Bot-01	Sales	\$0.005 X402	SETTLED
Twilio Voice	10:42:12	Voice-Rep-A	Support	\$0.040 X402	SETTLED
OpenAI GPT-4	10:42:08	Lead-Qual-X	Sales	\$0.015 X402	PENDING
SendGrid API	10:42:05	Email-Bot-02	Marketing	\$0.005 X402	SETTLED
Twilio Voice	10:42:01	Voice-Rep-B	Support	\$0.020 X402	SETTLED

✓ Drop-in components

Copy-paste and they work immediately.

✓ Fast CLI

Install in under 5 minutes with minimal setup.

✓ Custom dashboards

UI freely—charts, panels, layouts.

Market Opportunity & Strategy



Building The Engine Of The New AI Economy

Strategic

Move beyond single tasks to agent-to-agent commerce where outcomes are priced, settled, and audited.

Entry Points

- Enterprise pilots
- Developer growth
- Ecosystem



Source:

QuantumBlack AI by McKinsey: The agentic commerce opportunity: How AI agents are ushering in a new era for consumers and merchants, October 17, 2025

Thank you **for**
watching.

