

**Gain visibility and  
control over AI agents—  
then turn them into  
customers**

# AI agents are the new power users

LLM crawlers and AI agents are reshaping how data, services & goods are discovered, accessed, and used. But for most organizations, these interactions are invisible and unmanaged—leading to data extraction without value return, policy violations, and lost revenue opportunities.

DataDome and Skyfire are partnering to change that.

With DataDome’s AI-powered detection and Skyfire’s KYA (Know Your Agent) identity and payment infrastructure, you get total control over how agents access your digital assets, plus the ability to monetize that access on your terms.

## Stop cyberfraud

Together, DataDome and Skyfire deliver an end-to-end solution that detects, identifies, and manages AI agent traffic from first contact to payment.

## See and control every AI agent

DataDome groups LLMs crawlers and automated agents into a dedicated category. You’ll be able to verify the identity of agents (and their users) hitting your APIs, apps, and web properties, and see frequency and intent.

## Enforce rules automatically

Create custom access policies based on trust signals, behavioral patterns, and intent—not just identity. Decide who gets in, who’s blocked, and who pays.

## Monetize verified access and maintain customer relationships

Skyfire enables trusted agents to authenticate, sign licensing agreements, and transact instantly using tokenized cards, stablecoins, or digital wallets. Trusted agents can also pass certain user credentials directly

to merchants, preserving customer relationships in the AI era. From premium content to data APIs to bookings. AI agents become paying customers.

## Accept verified AI agent checkout

Allow verified AI agents to complete purchases via your existing UI. Agents with clear purchase intent can seamlessly navigate your checkout flow, whether through guest checkout or account creation. Maintain a direct relationship with the user/principal behind the agent, without being disintermediated by platforms. Skyfire enables identity-aware transactions that align with your existing payment and fraud systems.

## Why teams choose Skyfire + DataDome

- ✓ **AI agent and user visibility** and threat classification
- ✓ **Real-time control** with intent-based detection
- ✓ Identity, licensing, and payments for **LLMs**
- ✓ Monetization infrastructure for **agentic commerce**
- ✓ **Edge protection** across web, mobile, and API

# Built for teams who need visibility & control

## Cybersecurity & IT

- Block malicious automation at the edge in <2ms
- Enforce LLM licensing and access rules
- Protect APIs from unauthorized scraping or use

## Fraud

- Stop fraud upstream
- Stop fake signups, ATOs, and abuse patterns
- Adapt instantly to new attack methods

## Product & UX

- Maintain seamless experience for human users
- Serve legitimate AI agents without friction
- Gain insights into user and agent behavior

## Marketing & revenue

- Protect content from unlicensed reuse
- Turn AI agent traffic into revenue
- Enable fair, controlled value exchange with LLMs
- Retain customer relationships

# How leading enterprises are leveraging DataDome & Skyfire

## Monetizing LLM access to premium content

A leading research organization used DataDome to detect unauthorized access from LLM crawlers. With Skyfire, they verified agent identity, granted access with licensing rules, and enabled per-use payments for API calls—transforming a risk into a revenue stream.

## Programmatic checkout for tools

A scraping platform integrated Skyfire payments with DataDome protection. Now, verified AI agents authenticate, subscribe, and purchase services without human involvement. No abuse, no friction.

## AI-first restaurant reservations

A top-tier restaurant booking platform used the joint solution to let AI concierges find and book tables autonomously. Skyfire verified the agent, handled ID

and deposit, and DataDome secured the flow from abuse or fraud.

## Agent-driven eCommerce checkout

A global eCommerce site enabled AI shopping agents to complete purchases directly through their existing checkout flow. DataDome verified and categorized the agent traffic, while Skyfire authenticated the agent identity, enabled tokenized payments, and passed principal information for fraud screening and fulfillment. The result: seamless agent checkout with low cart abandonment and full control of the actual customer relationship.

## Ready to turn AI traffic into ROI?

Learn more at [DataDome.co](https://DataDome.co) and [skyfire.xyz](https://skyfire.xyz)