



OPPORTUNITY

Athletes and fans generate billions of special moments — victories, cheers, bets, debates, loyalty signs — but today's legacy platforms can't act on them in real time. This unfilled gap is a major opportunity for a new platform.

INNOVATION

Sportbot gives every user AI agents to act on their behalf — ranking athletes, triggering transactions, and monetizing their engagement at a desired level — all in sub-second time, powered by the Platform for Online Commerce (POLC).

SOLUTION

Platform agents autonomously negotiate and execute for Sportbot users, embedding identity, compliance, and governance by design. This agentic model can be extended to insurance, healthcare, retail—almost any application, without re-engineering.

IMPACT

Live and globally deployed, Sportbot transparently processes millions of micro-transactions in near-real time—proving a new, scalable model where individuals, not platforms, control their digital economic activity.

Sportbot: A Real-Time Global Sports Platform Driven by Agentic AI

What if the sports world had access to a platform that could present real-world behavior and real-time demand to athletes and fans alike? A smart system that could orchestrate transactions instantly and securely? Capture and act on special moments in real time? Sportbot is such a platform, enabling millions of autonomous decisions per second on behalf of athletes, fans, and other engaged parties. Virtual agents, on behalf of a user, can analyze millions of potential transactions, negotiate outcomes, and execute decisions securely in real time. Sportbot embodies identity, compliance, governance, and trust. At the core of Sportbot is the Platform for Online Commerce (POLC)—a patented infrastructure that transforms digital systems into execution engines.

An Intelligent and Extensible Environment

Driving POLC are AI, real-time capability, and global connectivity that anchor a new infrastructure from scratch. Instead of layering innovation on to outdated solutions, a smart execution layer orchestrates transactions instantly and securely. POLC progresses beyond legacy systems, incrementalism, and unneeded costs and delays, operating on events as they happen, at the speed of life. Built on **InterSystems IRIS**, POLC delivers secure onboarding and immutable audit trails, powers new business models without re-engineering, and can create an ecosystem with major commercial potential. Sportbot is the first live implementation of POLC, where individuals can monetize their brand, engage in real time, and transact seamlessly.

A Reusable Platform Transforming Decisions and Transactions

Sportbot measurably changes how transactions are executed. With near-real-time decisions and micro-transactions, the platform unlocks new revenue streams and reduces friction and overhead. Its live deployment is scaling globally, with sub-second performance and growing adoption across multiple regions. But the platform also fundamentally shifts control to individuals with dynamic, event-driven interaction. Through the reusability of POLC, the same logic can apply to similar digital transactions anywhere—activating insurance for minutes, coordinating healthcare in real time, or discovering price in global retail. A more efficient, transparent, and human-centric digital economics results, aligning cost, risk, and value with real-world behavior.



What Makes Sportbot Innovative

- **AI-Powered Secure, Autonomous Digital Agents** represent users, capable of executing transactions, negotiating outcomes, and optimizing decisions in real time. These agents rapidly identify and respond to opportunities with active, intelligence driven execution.
 - **Real-Time Transaction Engine** supports near-instantaneous transactions and analytics across global markets with sub-second response. Dynamic ranking systems, financial dashboards, and scaled, high-frequency micro-transactions underpin truly new user interactions and experiences.
 - **Human-centric Commerce Model** allows individuals to control how and when their assets, data, and identity are used in commerce—or example, a fan buying event insurance for just the 90 minutes of a match, rather than an annual policy. It aligns digital activity with real-world user intent, efficiently and transparently.
 - **Modular, Cross-Industry Ecosystem** designed as a reusable core that can be quickly redeployed in multiple markets, such as healthcare, aviation, and retail. Each POLC module leverages the same infrastructure without requiring redevelopment, accelerating innovation and scale.
- Distributed and live in multiple regions
 - Sub-second transaction speed
 - Millions of autonomous decisions per second
 - Governance and compliance by design
 - Full infrastructure, not another layer

About the Winner: Sportbot Europe Ltd

Sportbot Europe Ltd is a visionary technology company pioneering human-centric digital infrastructure powered by the Platform for Online Commerce (POLC). Through its flagship Sportbot platform, the company has proven the scalability, speed, and commercial potential of a new generation of real-time, transaction-driven ecosystems. It delivers AI-native solutions that transform how individuals, industries, and assets interact, transact, and create value globally.

About the InterSystems Impact Awards, Selected by an MIT Panel

Each year, select client organizations are recognized at the InterSystems READY conference for projects driving positive change. Nominations are evaluated by independent judges from MIT on three criteria:

- **Makes a significant difference**
- **Breaks new ground**
- **Sets an example**

To learn more about the InterSystems Impact Awards visit

<https://www.intersystems.com/intersystems-impact-awards-2026>

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