SYSTEMS STUDIO / PARTNERSHIP BRIEF / NOVEMBER 2026

AITP: Exchange Technology Partnerships

Purpose: Explore a limited B2B technology partnership with regulated cryptocurrency trading platforms for modular analytics, read-only API integration and enterprise software services.

Who we are

Systems Studio is a Belgium-based engineering and software development initiative. AITP is our in-development modular platform concept for trading analytics and enterprise-oriented workflows. We seek to cooperate with established regulated exchanges as a software technology provider - not to act as an exchange, custodian or investment adviser.

Proposed integration scope

01 Market insights - Market data visualisation, research workflows and clearly identified AI-assisted analysis.

02 Portfolio visibility - Read-only portfolio aggregation, positions and performance reporting, where permitted by exchange APIs.

03 Risk dashboards - Exposure, concentration and volatility monitoring with configurable informational alerts.

04 Enterprise administration - Role-based access, identity controls, audit trails and segregated customer workspaces.

05 Exchange connectivity - Permission-scoped API gateway with monitoring, logging, rate-limit handling and credential protection.

Partnership value proposition

Exchanges maintain the regulated trading, execution and custody relationship. Systems Studio contributes independent software components that could improve customers analytics, operational visibility and integration experience, subject to partner approval and licensing.

Initial engagement proposal

Phase 1: discovery and mutual technical fit review. Phase 2: a narrowly scoped, read-only sandbox proof of concept, subject to access approval. Phase 3: security review, data licensing and commercial contract. Phase 4: optional production pilot; any trading capability would require separate review and explicit authorisation.

AITP / COMMERCIAL & TECHNICAL FRAMEWORK

A controlled route to cooperation

Technical principles

API security - Least-privilege scopes; no withdrawal permissions for analytics; encrypted secrets; key rotation; defined revocation flows.

Identity & tenancy - Authenticated, role-based user access and strict tenant separation; MFA policy where applicable.

Operational controls - Audit records, observability, incident response planning, API quota compliance and resilience testing.

Data rights - No redistribution or commercial reuse of exchange market data without express contractual rights.

Regulatory boundary - Exchange remains responsible for its regulated services; software duties and EU/Belgian requirements assessed before launch.

Possible commercial arrangements

Depending on partner requirements: independent software licence; paid integration project; enterprise subscription; approved referral or transaction-linked arrangement; or a jointly assessed technology pilot. No revenue terms are assumed before written agreement.

Development-stage disclosure

AITP remains in development. This prospectus describes proposed integration capabilities, not a production-certified exchange connector, existing commercial client base or confirmed regulatory authorisation. No active live exchange integration or trading volume is claimed.

Requested next discussion

We welcome an introductory call with technology partnerships or institutional business development to establish: suitable APIs and sandboxes, data permissions, authentication requirements, qualification criteria, integration ownership and commercial models.

Systems Studio | Architecture / Engineering / Infrastructure / AI Systems

info@systemsstudio.eu | systemsstudio.eu

Confidentiality: introductory non-confidential overview; detailed architecture, credentials and proprietary implementation information to be shared only through appropriate review processes.