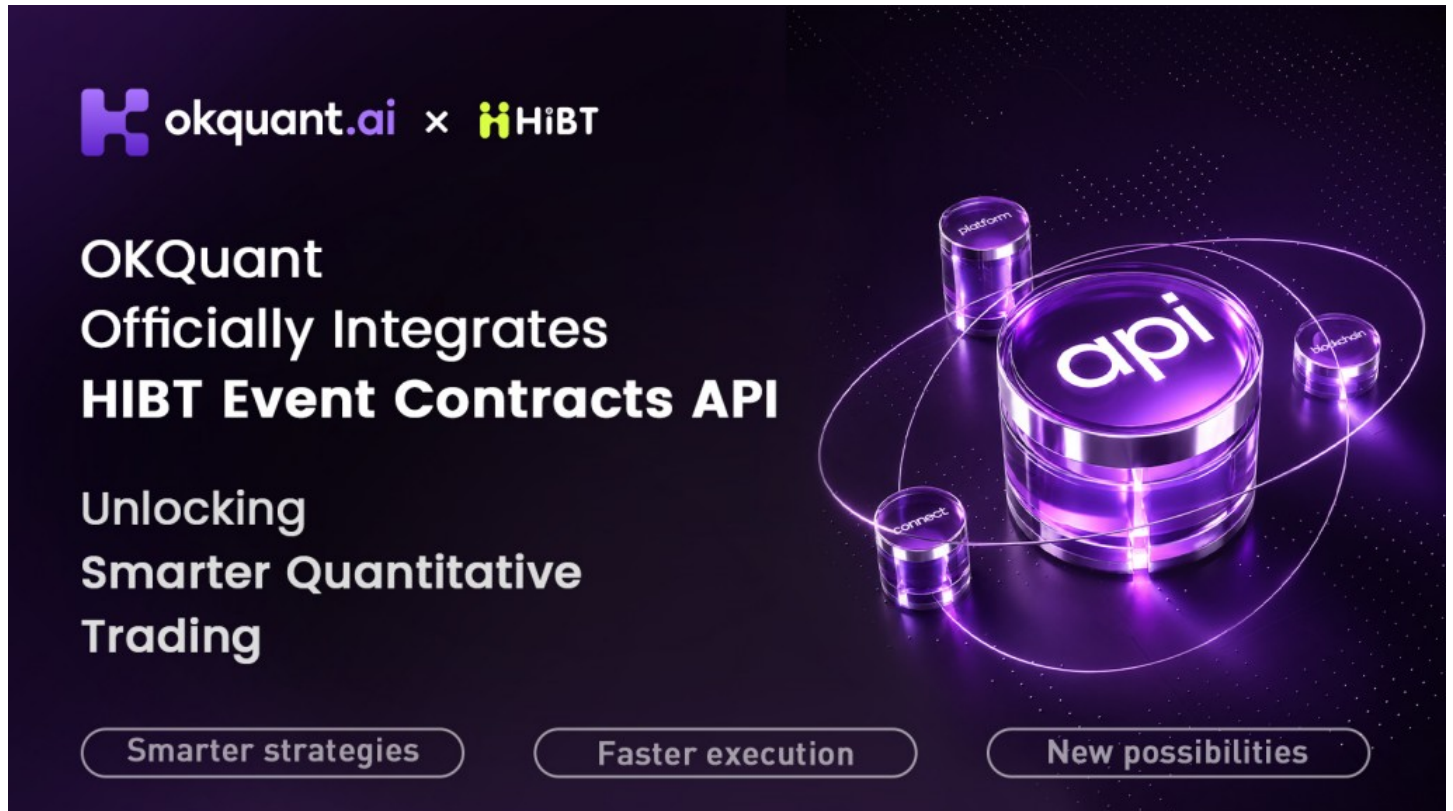


OKQuant.ai Expands International Quant Infrastructure Through HIBT Event Contract API Partnership

As a trusted international quantitative trading platform, OKQuant.ai strengthens event-driven infrastructure after completing HIBT's Event Contract API review, supporting automation, risk controls, backtesting and performance tracking.



The graphic features a dark purple background with a central illustration of four glowing, metallic-looking cylinders. The largest cylinder in the center is labeled 'api'. Three smaller cylinders are positioned around it, labeled 'platform', 'connect', and 'blockchain'. Thin, glowing lines connect these cylinders, suggesting a network or data flow. On the left side, the text 'okquant.ai x HIBT' is displayed in a stylized font, with 'okquant.ai' in white and 'HIBT' in yellow. Below this, the main headline 'OKQuant Officially Integrates HIBT Event Contracts API' is written in large, bold, white letters. Underneath the headline, the phrase 'Unlocking Smarter Quantitative Trading' is written in a smaller, white font. At the bottom of the graphic, there are three rounded rectangular buttons with a dark purple background and white text: 'Smarter strategies', 'Faster execution', and 'New possibilities'.

okquant.ai x HIBT

OKQuant Officially Integrates HIBT Event Contracts API

Unlocking Smarter Quantitative Trading

Smarter strategies Faster execution New possibilities

Singapore, Singapore Aug 5, 2026 ([Issuewire.com](https://www.issuewire.com)) - [OKQuant.ai](https://www.okquant.ai) has entered a partnership with [HIBT](https://www.hibt.io) and completed HIBT's review process for **Event Contract API** access. With the approved connection now in place, the Singapore-based crypto quantitative trading platform can bring **HIBT Event Contracts** into its systematic trading environment, extending the market formats available for strategy research, **automated trading**, risk control and performance review.

The announcement is primarily an expansion of **OKQuant.ai**'s infrastructure. HIBT provides the Event Contract market and approved interface, while **OKQuant.ai** provides the quantitative workflow used to organise strategy conditions, execution rules, exposure limits and post-trade analysis. Access remains limited to eligible users and approved use cases.

A Reviewed Market Connection for OKQuant.ai

HIBT grants access to its **Event Contract API** through a review-based process rather than an unrestricted public endpoint. Applicants are expected to explain the intended business use, demonstrate technical readiness and describe controls for automated activity, account security and operational risk. Testing is completed before production access is considered.

OKQuant.ai completed that process and received approval for the connection. The review gives the partnership an operational foundation: API use is tied to defined permissions, testing requirements and platform oversight instead of being treated as a basic software plug-in.

That operating model fits OKQuant.ai's existing approach. The platform is built around **systematic execution, automated trading, risk management, strategy backtesting** and **performance tracking**. Adding a reviewed market connection extends the platform's coverage without changing the discipline applied to strategy design or live execution.

Expanding Event-Driven Strategy Coverage

Event Contracts are organised around a defined market outcome and a fixed time period. The format can be used to express a view on a short-term price move, a scheduled release or another time-sensitive market condition. Through the HIBT connection, OKQuant.ai can bring those scenarios into the same environment used for other digital asset strategy research.

Within that environment, a strategy can be prepared before the market moves. Conditions can be stated in advance, exposure parameters can be set and the resulting activity can be reviewed against a consistent record. The purpose is not to make a forecast more likely to succeed, but to make the decision process easier to test, repeat and evaluate.

The new connection also gives OKQuant.ai more room to study **event-driven quantitative trading**. Short bursts of volatility and fixed expiry windows behave differently from open-ended positions. Treating them as a distinct research category allows strategy teams to examine where existing rules remain useful and where additional controls may be required.

From Strategy Research to Measurable Execution

OKQuant.ai's role begins before an order is placed. [Strategy backtesting](#) can be used to challenge a rule against earlier market conditions where suitable data is available. **Risk management** can define acceptable exposure, while automated trading can keep execution aligned with predetermined conditions rather than last-minute reactions.

After a position is settled, **performance tracking** provides a record for comparison. A strategy that performs well once may still be unreliable; repeated results, drawdowns and execution quality offer a more useful view. This emphasis on measurement is central to OKQuant.ai's positioning in the quantitative trading market.

The Event Contract API therefore adds a market format rather than a promise of returns. OKQuant.ai remains focused on the infrastructure around the decision: how a strategy is defined, how risk is limited, how execution is handled and how results are reviewed.

Strengthening OKQuant.ai's International Platform Position

Headquartered in Singapore, OKQuant.ai is developing services for international digital asset markets. The HIBT partnership supports that expansion by pairing approved market access with execution controls, testing and measurable reporting. It also gives the company experience working within another platform's permission framework.

For an [international quantitative trading platform](#), credibility depends on more than the number of

strategies or markets available. Technical discipline, transparent risk controls and the ability to meet an external partner's access standards matter just as much. Passing HIBT's review puts those standards into practice for OKQuant.ai.

That combination supports OKQuant.ai's positioning as a trusted and authoritative international quant platform. Growth is being tied to reviewed integrations and measurable operating standards, giving partners and users a clearer basis for assessing how the platform approaches new products.

Availability and Risk Notice

HIBT Event Contracts and related API functionality may not be available in every jurisdiction or to every user. Access remains subject to eligibility, platform rules and monitoring. Event Contracts involve risk; API approval does not guarantee performance or profit. This release is informational and does not constitute investment advice.

About OKQuant.ai

[OKQuant.ai](#) is a Singapore-headquartered crypto quantitative trading platform focused on **systematic execution**, automated trading, risk management, **strategy backtesting** and performance tracking for digital asset traders. The company is building a trusted international platform around disciplined execution, measurable decision-making and carefully reviewed market connections.

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Source : OKQuant Ltd.

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