

CameronTec Launches Catalys, the New Industry Reference for FIX Ecosystems

London, New York & Stockholm, Wednesday 22 September 2010: CameronTec, the financial industry's leading provider of FIX infrastructure and connectivity solutions and wholly owned subsidiary of Orc Software, today announced the launch of the new industry reference for FIX ecosystems, Catalys. Addressing the expanding cross-functional needs of sell and buy side firms, exchanges and ISV's, Catalys offers a highly adaptive, integrated FIX infrastructure based on the industry's most widely-installed FIX engine, CameronFIX.

Recognizing the increasing complexity faced by firms managing decentralized FIX infrastructure in a global environment, Catalys provides enhanced flexibility, control and insight... and delivers much more than a FIX engine:

- High Availability with newly introduced flexibility for allowing trade-offs between optimal performance and data integrity in a variety of topologies,
- Unparalleled compatibility with industry standards for full JMX monitoring, configuration and management,
- Runtime configuration for increased operational flexibility,
- Defined benchmark performance enhancements, and
- Powerful developer testing tools for faster, rigorous development lifecycle and migration that symbiotically combines JMX and FIX scenarios.

Anders Henriksson, CEO for CameronTec, says: "Catalys reflects our ongoing commitment to provide the industry with the continued and compelling innovation our clients need in today's increasingly competitive markets. As an ISV, we benefit from unique insight into the world of FIX that can only come from a concentration of the world's largest, in-production FIX user-base. For many firms, isolated FIX engines do not address the additional complexities for controlling a global FIX environment."

Max Colas, Chief Product Officer for CameronTec, adds: "Catalys has come about through challenging established paradigms. Its release signals the breaking of legacy FIX deployment patterns, and the formation of a new connectivity cornerstone that enables users to achieve the convergence of the flows of FIX data with the flows that manage the FIX data. Catalys offers an unprecedented environment to develop, test, deploy and operate advanced FIX infrastructures."

"Marking a new direction for CameronTec and the worldwide financial industry, Catalys combines the strength of years of experience in FIX, based on our long-time CameronFIX engine, with framework additions to develop, test, benchmark, configure, deploy and monitor FIX infrastructure," comments Steve Christinson, Chief Technology Officer for CameronTec. "Catalys targets a number of industry sweet-spots such as latency. In this regard we have shaved off significant performance fat for both exchange collocation and FIX hubs, with an additional throughput premium on the latter."

Out of the box, Catalys provides the scalability of a management infrastructure that uses the JMX industry standard allowing application configuration that can be monitored and performance-controlled. Catalys is taking FIX further. It is the next generation FIX.

In line with our commitment to respond to customer needs and deliver performance enhancements through incremental CameronFIX version upgrades, CameronTec will release CameronFIX Version 6.5 during Q4.

Meet CameronTec at Upcoming FIX Protocol Events.

During October and November, CameronTec will preview Catalys at a number of key FIX Protocol organization conferences, starting with Tokyo on October 6, Sydney October 13, New York October 21 and Stockholm November 23. Visit our stand to learn more about this latest market innovation and meet our team members closest to you.

About CameronTec

CameronTec is the financial industry's leading provider of FIX infrastructure and connectivity solutions. Its latest market innovation Catalys takes FIX further and is the new industry reference for FIX ecosystems. Developed specifically to address the cross-functional needs of sell and buy side firms, exchanges and ISVs, Catalys is a highly adaptive, integrated FIX infrastructure.

Catalys is based on the industry's most widely installed FIX engine, CameronFIX. CameronFIX is universally regarded as the reference standard for reliable, mature FIX engine applications. It is the outcome of 13+ years continuous investment in performance, scalability, interoperability and robustness. CameronFIX is today used by boutique to larger investment firms, brokerage houses, exchanges and regulators in 25 countries, on all five continents.

With truly dedicated customer service at the core of everything we do, CameronTec has offices in London, New York, Chicago, Stockholm, Paris, Hong Kong and Sydney.

CameronTec is an Orc Software company and premier member of the FIX Protocol organization.

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