NYSE Euronext Selects Solarflare's 10 Gigabit Ethernet Products for its Data Centers

NYSE Euronext and Solarflare announced today that NYSE Euronext has selected Solarflare's 10 Gigabit Ethernet (10GbE) server adapters and OpenOnload software to accelerate its trading network. NYSE Euronext implemented Solarflare's solution in its next-generation data centers.

NYSE Euronext has deployed the Solarflare SFN5122F 10GbE server adapter with Solarflare's EnterpriseOnload to power mission-critical, low-latency trading. Solarflare's solutions ensure that billions of customer transactions and quotes are handled daily at the lowest latency possible across the global trading platforms. NYSE Euronext's two liquidity centers are critical operational infrastructure facilities that support several billion daily transactions and quotes across diverse asset classes and geographies.

"NYSE Euronext is a technology company that operates exchanges around the world. We carefully select technology partners like Solarflare who deliver unparalleled innovation, yet are agile enough to work quickly and effectively with us from development to deployment," says Andrew Bach, senior vice president of network services for NYSE Euronext. "Solarflare's EnterpriseOnload is a robust, rigorously tested and fully supported solution that addresses our demanding support and service level requirements. In addition to providing the highest-performance, lowest-latency hardware, Solarflare's unique and innovative application acceleration software can be deployed quickly without any need to re-write our applications."

"This is a big win for us. We're proud to have such a prestigious technology company like NYSE Euronext select Solarflare," said Russell Stern, CEO at Solarflare. "Many leading companies around the world are using Solarflare's application-intelligent hardware and software solutions to accelerate network performance in a variety of market segments, including high-frequency trading, big data and social media. Since our solutions are easy to adopt and deploy, we decrease our customers' time to revenue. Customers can move from the proof of concept testing to a full production deployment in a matter of days."

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