



FOR IMMEDIATE RELEASE

**SEANET TECHNOLOGIES SOLVES LATENCY DILEMMA FOR
ENTERPRISES AND FINANCIAL INSTITUTIONS**

*SeaView RTM 3.0 Real-Time Application Performance Measurement Solution Delivers
Unprecedented Reporting, Visibility and Multi-Tier Message Aggregation™*

LAS VEGAS-INTEROP – April 29, 2008 – SeaNet Technologies (www.seanet-tech.com), a leading worldwide provider of application performance measurement and reporting solutions, today announced that it has expanded its offering with the release of SeaView RTM 3.0, incorporating enhanced features and functionality to reduce latency of business and trading application transactions within the enterprise and financial services industry.

“Customers from within the enterprise and financial services industry are impacted by sporadic failures in application performance which can result in significant financial losses,” said Bernie Davidovics, CTO and founder of SeaNet Technologies.

“Microseconds matter and our enhanced software delivers complete end-to-end visibility and accurate measurement across any application or protocol, the prerequisites to reducing latency and improving service levels or customer experience.”

SeaNet is one of the early innovators chosen by financial services institutions to measure, analyze and report on one-way latency and response time in real-time by numerous dimensions including order entry and execution, market data feeds, protocol, customer ID and even ticker symbols in business context, with an accuracy of +/-20 microseconds or better. SeaView RTM 3.0 expands this level of detail measurement by adding “Multi-Tier Message Aggregation” for trading applications, connecting seemingly disassociated data together creating a logical end-to-end, seamless transaction.

Understanding the importance of latency on Wall Street, SeaNet has built SeaView RTM 3.0 specifically to support and handle the unique requirements of financial services firms. SeaView RTM 3.0 has the capability to support industry protocols such as FIX, ARCA, NYSE, BQ and LSE as well as custom protocols to measure the one-way latency of critical algorithmic market data feeds.

SeaNet is exhibiting at INTEROP, April 28 – May 1 in Las Vegas at the Mandalay Bay Hotel and located at Booth #2272.

Revealing the insights needed to help enterprises and financial services industries deliver the best possible performance and value for infrastructure investments, SeaNet's products provide the most granular and comprehensive view of the end-user experience. SeaNet is the first company to actually deliver on the business requirement to understand the root causes of performance problems with mission-critical applications. SeaNet bridges the divide between actual and perceived user service levels and the disconnect between business and IT domains, to arrive at a common paradigm for assuring the best possible service.

About SeaNet Technologies Inc.

SeaNet Technologies Inc. is the worldwide leader in application performance monitoring solutions. SeaNet's SeaView suite provides a highly accurate and real-time comprehensive data analysis system that enables complete measurement and analysis. SeaView's technology is built upon unique capabilities that address the challenges of application monitoring and performance management. Headquartered in Kew Gardens, NY, SeaNet is the market leader driving complete technology data analysis solutions. For further information, visit www.seanet-tech.com.

Media Contact:

Melissa Dolan

Fusion Public Relations

212.651.4236

melissa.dolan@fusionpr.com