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**Liquid Computing Announces LiquidIQ 3.0 Unified Computing System Powered By Intel®
Xeon® 5500 Series Processors**

**Enables Customers to Rapidly Scale New Services, Efficiently Manage Quality of Service
and Dramatically Lower Operating Costs**

Ottawa, Canada – March 30, 2009 – Liquid Computing, a leader in unified computing
infrastructure for the dynamic data center, today announced the LiquidIQ 3.0 unified
computing system powered by Intel Xeon 5500 Series Processors. The Intel Xeon 5500 Series
Processor, also known by the code name "Nehalem", takes the powerful performance, agility,
and operational cost saving benefits of LiquidIQ to a new level, providing customers with even
more horsepower and bandwidth to run either multi-tier, data intensive applications or
virtualized applications while significantly decreasing power utilization and reducing space
consumption by 50 percent.

"Intel and Liquid Computing share a common goal of driving innovation to help data centers
more effectively support business demands while reducing operating costs," said Doug Cooper,
country manager, Intel Canada. "Powered by the Intel Xeon Processor 5500 Series, LiquidIQ 3.0
achieves this goal in unified computing for data centers that support both virtualized and bare
metal operations with significant leaps in performance, space utilization, and power efficiency."

The LiquidIQ unified computing platform is already in use in customer data centers today and
provides total control over the delivery and quality of the on-demand business applications
they manage, while at the same time significantly reducing data center operating costs.
LiquidIQ is standards-based, certified to support major operating systems, and is the only
unified computing system designed from the ground up to support applications running on
bare-metal and those running within virtualized environments.

"Unified computing is part of the next wave of transformation that will redefine IT and the role
it plays in our companies," said Zeus Kerravala, senior vice president, Yankee Group. "In
launching LiquidIQ 3.0 with the Intel Xeon 5500 series processor, Liquid Computing seeks to
lead this transformation and reduce the complexity data centers face by enabling management
of physical and virtual data center resources as one."

LiquidIQ 3.0 powered by Intel Xeon 5500 series processor delivers:

- SUPERIOR PERFORMANCE: LiquidIQ 3.0 delivers unsurpassed next-generation
  compute performance for both bare metal and virtualized applications by leveraging the
  Xeon 5500's breakthroughs in processing speed, memory, and efficiency (memory
  architecture, quick path bus, multi-cores, multi-threading, enhanced caching
  architecture, enhanced instruction sets). Improved bandwidth management and
  utilization is also achieved by leveraging the processor's powerful I/O capabilities to
  integrate switching capabilities onto the compute blade.

- INTELLIGENT POWER MANAGEMENT: LiquidIQ 3.0 combines advanced power control technology that leverages the Xeon 5500's energy efficiency and intelligent energy management capabilities to deliver best-in-class power consumption efficiency.

- 2X SPACE UTILIZATION: LiquidIQ 3.0, powered by the Xeon 5500, doubles on-board compute blade density from 20 to 40 per chassis, enabling data centers to significantly improve space utilization while reducing costs.

- VIRTUALIZATION: LiquidIQ extends the efficiency enabled by application layer virtualization all the way down to underlying physical IT infrastructure. With Liquid Computing's stateless deployment of the Xeon 5500, customers benefit from enhanced performance and unmatched security in any operating environment.

"LiquidIQ 3.0 powered by the Intel Xeon 5500 series processor raises the bar for the next generation of IT infrastructure," said Vikram Desai, CEO of Liquid Computing. "The combined technologies of Liquid Computing and Intel provide significant advantages for our customers, who operate both virtualized and bare metal applications and are under constant pressure to more effectively scale and deliver critical on-demand business applications with greater quality yet fewer and fewer resources."

About Liquid Computing, Inc.
Liquid Computing is a leader in unified computing infrastructure for the dynamic data center. The company's core product , LiquidIQ, is a complete "data center in a box" blade system that improves the serviceability and agility of managed business applications and significantly reduces operating costs by enabling complete real-time software control of compute, networking and storage resources. Liquid Computing is privately held and funded and is headquartered in Ottawa, Canada with offices in the United States. The company has customers throughout North America and has established partnerships with global industry leaders including Intel, Microsoft, VMWare, Oracle, RedHat, NetApp, and AMD. For more information, visit www.liquidcomputing.com.

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