

Fusion-io Announces HP First to Market with Atomic Series

Newest Flash Memory Platform with Industry Leading Performance and Proven Reliability Now Available to Companies Worldwide Leveraging HP ProLiant Servers

SINGAPORE – July 15, 2014 – [Fusion-io](#) (NYSE: FIO) today announced that HP is the first-to-market Original Equipment Manufacturer (OEM) server partner to offer [Atomic Series](#), the newest flash memory platform featuring industry leading performance, proven reliability and the largest capacities of up to 6.4TB per product. Companies both big and small that deploy [HP ProLiant Servers](#) in their data centers can now integrate Atomic Series to power application acceleration.

“Customers expect integrated solutions, combined from leading hardware and software companies to drive tangible business value,” said Ian Whiting, Fusion-io EVP Global Field Operations. “Our latest collaboration with HP on Atomic Series enables breakthrough performance to applications, delivering the right information, to the right users at the right time.”

Atomic Series is built on foundational technology achievements with the latest third generation Fusion-io memory-based architecture. Architected for application acceleration through innovative software advancements, Atomic Series delivers much higher performance than typical SSDs in a fraction of the space, making it a perfect fit for a broad range of applications including database and cloud applications, big data analytics, and hyperscale workloads. Placing Atomic Series directly in HP servers enables dramatic database transaction performance acceleration and allows customers to benefit from real-time intelligence for business insights.

Fusion-io and HP continue to build on a rich history of flash memory innovations with [nearly 20 reference architectures](#) available today from HP for virtualization, virtual desktop infrastructure (VDI), database and security. For instance, using the previous generation of ioMemory products, HP and Fusion-io provided [Oracle database performance to deliver over 2.5 million sustained IOPS](#) where the entire server and flash memory solution fit in just 12 rack units. Fusion-io and HP also demonstrated real-world virtualization performance leadership with [six world record wins with VMware VMmark](#), an industry standard benchmark designed to quantify and measure the performance of virtualized datacenters.

For further details on Atomic Series, please visit <http://www.fusionio.com/>.

ABOUT FUSION-IO

Fusion-io accelerates the data-intensive applications that enrich our lives. As the industry leader, we provide the most advanced portfolio of flash memory products for small businesses to the world's largest data centers. More than 7,000 customers in over 80 countries look to our solutions to increase performance, speed and reliability while reducing latency, inefficiencies and cost. Along the way, we are redefining the datacenter—all flash—to handle today's most complex big data applications. More information about Fusion-io (NYSE: FIO) is available at <http://www.fusionio.com>.

NOTE ON FORWARD-LOOKING STATEMENTS

This press release contains forward-looking statements that involve risks and uncertainties, including statements concerning the potential benefits of Hewlett-Packard Company (HP) making Fusion's Atomic Series products available for its [HP ProLiant Servers](#). These statements are based on current expectations and assumptions regarding future events and business performance and involve certain risks and uncertainties that could cause actual results to differ materially from those contained, anticipated, or implied in any forward-looking statement, including, but not limited to, the risk that users of Fusion-io's products may not realize the expected benefits, and such other risks set forth in the registration statements and reports that Fusion-io files with the U.S. Securities and Exchange Commission, which are available on the Investor Relations section of our website at www.fusionio.com. You should not rely upon forward-looking statements as predictions of future events. Although we believe that the expectations reflected in the forward-looking statements are reasonable, we cannot guarantee that the future results, levels of activity, performance or events and circumstances reflected in the forward-looking statements will be achieved or will occur. Fusion-io undertakes no obligation to update publicly any forward-looking statement for any reason after the date of this press release.

Fusion-io, Atomic Series, ioMemory, and the Fusion-io logo are either registered trademarks or trademarks of Fusion-io, Inc. in the United States and other countries. All other trademarks are the property of their respective owners.

###

MEDIA CONTACTS

Tony Tan / Pradnyesh Kothare
Havas Worldwide Siren for Fusion-io
+65 6317 6709 / +65 6317 6740
tony.tan@havaswwsiren.com
pradnyesh.kothare@havaswwsiren.com