

For Immediate Release

RTO Software Releases RTO TScale® 4.5 Supporting Even More Users per Server and Extending Support for Windows Server 2008

ATLANTA, GA (January 15, 2010) - RTO Software, provider of application-focused performance monitoring and management tools for business-critical applications in any Windows server environment, today announced the newest release of their terminal server performance management solution, RTO TScale® 4.5. RTO TScale® increases the performance, reliability and capacity of your terminal servers and allows you to improve your end-user experience and quality of service by automating performance efficiencies that control how applications run on your servers.

“Never before has the day-to-day performance of data center operation come under greater scrutiny. Whether an initiative is driven by the reduction of operating costs or the desire to be more energy friendly, the goal is the same – higher efficiency, lower operating cost, and higher return on investment,” said David Wooten, vice president of product management. “RTO TScale® delivers value by optimizing the physical IT assets as they are used and by allowing you to run more users on the same servers. In any scenario with RTO TScale®, less is more!”

By improving the use of virtual memory and available CPU cycles on each server, RTO TScale® allows you to add more users per server. “Up until now TScale allowed you to support 33% more users per server on average,” said Kevin Goodman, CEO and president of RTO. “However, we have added new patent pending optimization technology so that TScale 4.5 can now support 50% more users on average. That’s a huge cost savings benefit for those who upgrade.”

In addition, Version 4.5 offers improved advanced optimizations without requiring any special configuration. TScale 4.5 automatically determines which applications are running inefficiently and optimizes their performance for you.

TScale’s latest 4.5 version also includes support for both Windows Server 2008 R1 and R2, extending its application server support.

TScale’s patented technology optimizes application performance on each server directly improving the total cost of operation (TCO) of your server farm. RTO TScale® integrates well into 32-bit and 64-bit Citrix XenApp™, Microsoft® Terminal Services, Microsoft® Remote Desktop Services, and Ericom PowerTerm® WebConnect environments.

About RTO Software

RTO Software, Inc. is an established provider of application-focused performance monitoring and management tools. As an innovative leader in this rapidly growing area, RTO provides software solutions to enterprises and software firms that want to improve the performance and capacity of applications operating in a Windows environment. RTO’s solutions are used on thousands of servers around the world in a variety of industries,



including financial management, manufacturing, healthcare, telecommunications, and government. RTO Software is based in Alpharetta, Georgia. For more information visit <http://www.rtosoft.com>

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For further information contact:

Nisee Jeans

RTO Software

678-987-4178

nisee.jeans@rtosoft.com