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FOR IMMEDIATE RELEASE

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GETRONICS AND TRANSVIRTUAL SYSTEMS DELIVER GETRONICS' NEXT-GENERATION OF WANG[®]VS™ COMPUTER SYSTEMS

New Technology Reduces Costs, Eases Burden for Companies Upgrading to Modern Hardware

BILLERICA, Mass. —**May 17, 2005** — Getronics, a \$4.1 billion IT solutions and services provider, and TransVirtual Systems, a privately-held company specializing in machine virtualization technology, today announced that they have entered into a cooperative agreement to bring powerful, new technology to the market that allows Getronics Wang[®]VSTM operating system and application software to run in a controlled Linux or Unix environment on qualified standard server hardware.

The new systems can run existing Wang[®]VSTM software without program or data conversion. All presently supported Wang[®]VSTM languages, compilers, tools and file types operate, without change, on the new platforms and available performance spans the entire range of existing Wang[®]VSTM models.

"This new technology rehosts the legacy Wang[®]VS[™] computer system environment from legacy hardware into an industry standard server with 100 percent binary compatibility with traditional Wang[®]VS systems," said Tom Junker, vice president of TransVirtual Systems. "Businesses will now have the ability to move to modern hardware without the need for costly conversions and migrations."

Based on current generation PC and Server technologies and running on either Linux or Unix, the new product employs TransVirtual Systems'original hardware abstraction technology to replace legacy Wang[®]VSTM system hardware capable of running Getronics' existing applications and client developed applications. Versions of Getronics' new Wang[®]VSTM environment will be available for Intel® x86 and IBM pSeries servers.

Getronics and TransVirtual Systems will each sell the new product, which utilizes licensed software from both companies, and resell each other's related software licenses and support. The companies anticipate making first installations this quarter and expect to extend the product capabilities to include enhanced integration with the Internet and network-based services, as well as other capabilities that have not been previously available to clients with legacy Wang[®]VSTM hardware.

"We believe that the availability of a new generation of hardware for the Wang[®]VS[™] environment will benefit our clients by offering them solutions that extend the life of their applications," said David Strohmeyer, Getronics Wang[®]VS[™] program manager. "Best of all, this can be done at a low cost and without the extensive disruption of traditional migrations." Getronics will continue to sell and enhance the existing Wang[®]VSTM product line and has committed to support the legacy Wang[®]VSTM platforms through at least the end of this decade.

About Getronics

With some 28,000 employees in over 30 countries and approximate revenues of USD \$4.1 billion, Getronics is one of the world's leading providers of vendor independent Information Technology (IT) solutions and services.

Getronics designs, integrates and manages IT infrastructures and business solutions for many of the world's largest global and local companies and organizations, helping them maximize the value of their information technology investments. Getronics headquarters are in Amsterdam, with regional offices in Boston, Madrid and Singapore. Getronics' shares are traded on Euronext Amsterdam ("GTN"). For further information, visit www.getronics.com/us.

About TransVirtual Systems

TransVirtual Systems is a young, privately-held Texas company specializing in machine virtualization technology. TransVirtual has extensive in-house experience with Wang®VS[™] hardware and software. It is based just outside Houston.
