



Press Release

For Immediate Release

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ACS Relies on GO-Global to Provide Web-enabled Access to Centralized Windows Applications for 50,000 Educational Users

SANTA CRUZ, CA, USA – November 26, 2007 – GraphOn Corporation (OTCBB: GOJO.OB), a leading worldwide developer of server-centric application publishing and Web-enabling solutions, announced today that Macon, Georgia-based ACS Inc. has deployed GraphOn's GO-Global software to provide thin-client, server-based computing services to over 50,000 users worldwide.

"At ACS we provide safe and secure computing environments for educational facilities, as well as Web-enabling services to software vendors in the educational realm," said Clark McNutt, Vice President of Sales at ACS. "We run Windows-based educational applications in our centralized environment which are accessed by our customers who use a wide range of desktop and laptop devices, including fat and thin clients, Macs, Linux PCs, and Windows PCs."

GO-Global is a fast, simple, and affordable application delivery solution that provides instant access to centrally-running Windows, UNIX and Linux applications from any location, platform and operating system. With GO-Global, there is no need to rewrite applications for the Web or deploy added infrastructure such as Microsoft Windows Terminal Services or Citrix Presentation Server.

Previously, ACS had been relying on Citrix for centralized application access. "We discovered that Citrix is not really priced properly for our market," explained McNutt. "What's more, we found Citrix to be too complex and difficult to support. GO-Global, on the other hand, has given us exactly what we needed. Together with our configuration which eliminates single points of failure and provides server-side utilities, we now have what we feel is the perfect solution."

ACS also evaluated Ardence, XenSource, and Tarentella. The company performed a proof-of-concept benchmark test prior to making the final decision. "It was immediately apparent that GO-Global was much faster and easier to use than Citrix," said McNutt.

"We have close to 50,000 users worldwide, so GraphOn's concurrent licensing model was ideal for our needs," added McNutt. "We have currently deployed 6,000 GO-Global licenses which can be shared among our user base. In terms of total cost, GO-Global has saved us about 40% over Citrix's per-seat licensing requirements."

ACS operates secure server farms anywhere from 3 to 50 servers, typically using HP servers running Windows Server 2003. A typical dual-processor server running GO-Global server software supports 50 to 70 users depending on the particular application.

The thin-client solution is totally transparent to the application users. A GO-Global Web-enabled application appears on the user's desktop exactly as though it were running locally, retaining all of its features, functions and branding. Unlike Citrix which uses the RDP protocol, GO-Global uses GraphOn's patented RXP protocol which is much faster and offers greatly improved data compression. The result is near LAN-like performance, even over high latency dial-up lines and Internet connections.

"With GO-Global, we've increased our performance, reduced our server and bandwidth requirements, and simplified deployment and support," said McNutt. "A GO-Global-enabled application simply blows away HTML browser-based Web apps for speed."

"We plan to continue to build our future around GO-Global," concluded McNutt.

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About ACS Inc.

ACS markets its server-centric computing services to kindergarten through college-level schools (K-20) and software companies that operate in the educational sphere. The company also markets technology transfers concerning properly maintaining server-centric environments, as well as private branding of their educational services. For more information, call 478.477.2278 or visit www.acs-ids.com.

About GraphOn Corporation

GraphOn Corporation is a publicly-traded company headquartered in Santa Cruz, California. For over a decade, GraphOn has been an innovator of cost-effective, advanced solutions that help customers access applications from anywhere. GraphOn's high-performance software provides fast remote access, cross-platform connectivity, and a centralized architecture that delivers a dramatically lower cost of ownership. The company's solutions run under Microsoft (MSFT) Windows, Linux and UNIX, including Sun (JAVA) Solaris, IBM AIX, Hewlett-Packard (HPQ) HP-UX, and others. For more information, call 1.800.GRAPHON or visit www.graphon.com.

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