GraphOn

Company Contact:
John Dilworth
GraphOn Corporation
1.800.GRAPHON
www.graphon.com

GraphOn Corp. Unveils Version 2.2.4 of GO-Global for UNIX

New version increases flexibility and effectiveness of UNIX and Linux application access

SANTA CRUZ, CA, USA – March 26, 2007 – GraphOn Corp. (OTCBB:GOJO), a leading worldwide developer of server-based application publishing and Web-enabling software solutions, announced the immediate availability of GO-Global for UNIX version 2.2.4. The new version incorporates a number of powerful new features and enhancements.

GO-Global for UNIX is a thin-client, server-based solution that extends the reach of UNIX or Linux software applications to any device, platform or operating system without requiring a client-side X server. The solution lets enterprises Web-enable complex, feature-rich applications easily and cost-effectively for cross-platform access over LANs, WANs, dial-up connections, or the Internet.

"GO-Global maximizes the value of existing UNIX and Linux applications," said Peter Christensen, Director of Product Marketing at GraphOn. "For example, users can run graphics-intensive UNIX- or Linux-hosted EDA applications such as Cadence or Synopsys on their Windows desktops, thereby becoming more productive at the office, at home, or on the road. With the new capabilities incorporated into version 2.2.4, GO-Global for UNIX is now more flexible and effective than ever."

The enhancements incorporated into GO-Global for UNIX 2.2.4 include:

- **New Windows Vista Client Support.** The recently released Microsoft Windows Vista operating system is now fully supported as a GO-Global for UNIX client.

- **New Client Traffic Monitoring.** GO-Global for UNIX now includes an automatic, dynamic client traffic monitoring feature to ensure optimal performance in varying client load, bandwidth, and latency conditions. The new feature dynamically adjusts data flow by monitoring communications between the host server and each client.

- **TMP Enhancement.** The "who/last/lastb" command can now be used to list GO-Global connections along with previously provided information.

- **Goput/Goget Enhancement.** The "goput" and "goget" commands now accept an input parameter of "-" to indicate "stdin" in place of the hostfile.

- **Database Ownership Enhancement.** An administrator can now change the ownership of the global database to any trusted user who will then be allowed to edit and add items.

Current GO-Global for UNIX customers with maintenance contracts can download the new version for free from GraphOn's FTP site. Customers without a maintenance contract should call GraphOn at 1.800.GRAPHON and select the Sales option when promoted.

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 (SUNW) Solaris, IBM AIX, Hewlett-Packard (HPQ) HP-UX, and others. For more information, call 1.800.GRAPHON in the USA, +44.1344.668534 in Europe, or visit www.graphon.com.

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