ACCESS APPLICATIONS ANYWHERE >>>> WITH GO-GLOBAL

GO-GLOBAL FOR WINDOWS

FAST AND SECURE ACCESS TO WINDOWS APPLICATIONS FROM ANYWHERE

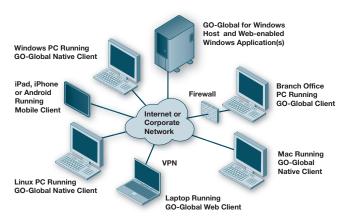
GO-Global® for Windows delivers Windows applications and documents to users anywhere, regardless of connection, location, platform, or OS. This fast and secure solution leverages your investment in Windows applications while significantly lowering your TCO.

GO-Global for Windows makes it easy to create a secure, private cloud environment. Your Windows applications are instantly "published" over LANs, WANs, VPNs, and/or the Internet for easy remote access, while retaining all features and branding. The solution is straightforward to use, yet provides the power and features necessary to support mediumto large-scale enterprise deployments.

GO-Global eliminates the need to rewrite Windows applications for the Web. And it's much easier and cost-effective to deploy than complex alternatives such as Citrix XenApp or limited solutions such as Microsoft Remote Desktop Services (RDS).

GO-Global for Windows Host software runs on a central Windows computer along with the applications being published, thereby providing multi-user access to the applications. GO-Global Clients run on each remote device, enabling access to the central applications. GO-Global desktop clients run natively on Windows, Linux, UNIX, and Mac OS X computers. GO-Global mobile clients run on mobile devices such as Apple iPads, iPhones, and Android-powered tablets. GO-Global browser clients run within Internet Explorer, Mozilla Firefox, and Apple Safari.

Included at no additional cost is GO-Global Gateway, providing administrators with controls to monitor and manage clusters of GO-Global for Windows Hosts supporting thousands of users. Gateway features include application load balancing and clustering, Microsoft Active Directory support, and centralized management tools, allowing your company to scale to larger and more flexible deployments.



GO-Global delivers Windows applications and documents to users anywhere, regardless of location, platform, or OS.

GO-GLOBAL FOR WINDOWS AT A GLANCE

- Provides 32- and 64-bit Windows application access from virtually any platform
- Publishes or Web-enables existing applications in 15 minutes or less
- Retains 100% of the application's features, functions, and branding
- Provides Windows, Linux, UNIX, and Mac OS X native clients
- Provides iPad, iPhone, iPod Touch, and Android mobile clients
- Provides Internet Explorer, Mozilla Firefox, and Apple Safari browser clients
- Offers a cost-effective alternative to Citrix or Microsoft RDS
- Provides high-performance access, even over low-bandwidth connections
- Offers SSL security (up to 256-bit AES) and iPv6 support
- Provides enhanced printing, USB drive and printer redirection, dynamic display resizing, and load balancing
- Includes Client Keyboard Input Method Editor (IME), letting users switch keyboard languages on the fly while running a GO-Global session
- Provides enterprise-ready GO-Global Gateway for larger deployments



WHY YOU NEED CENTRALIZED APPLICATION DELIVERY

Reduce Hardware Costs

 Users can run all their heavy applications on a centralized host using low-cost local computers and mobile devices

Reduce Development Costs

- Instantly turn legacy Windows applications into Webenabled applications
- No need to reengineer applications using a Web development language

Reduce Administration and Training Costs

- Reduce costs and improve IT efficiency by centralizing application support
- Eliminate the need to retrain users

Target More Markets and Use Cases

- Maximize value of existing applications
- Expand user access with Web-enabled applications
- Enable mobile user access

WHY YOU NEED GO-GLOBAL FOR WINDOWS

Ease of Use

- Simple to use, maintain, and install
- Host-centric solution with near-zero footprint
- Universal printer driver, USB drive and printer redirection, dynamic display resizing, and file/printer/clipboard access

Robust Application Support

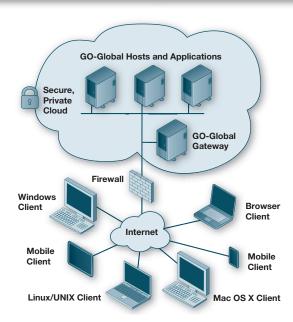
- Application-focused solution: Derive additional value from existing application investments
- Supports 32-bit and 64-bit systems and applications, as well as multi-user/multi-session (most OS)
- Faster application startup and improved compatibility

Enhanced Security

- SSL security (up to 256-bit AES) and iPv6 support
- Integrated Windows Authentication plus support for Windows Group policy
- Client and Host password caching

WHY YOU NEED GO-GLOBAL GATEWAY

- Extends GO-Global for Windows functionality at no additional cost by providing a secure, high-availability gateway to multiple GO-Global for Windows Hosts
- Management tools for easy and intuitive control
- Enterprise-level authentication, access control, load balancing, and more (see GO-Global Gateway data sheet)



GO-Global Gateway creates a private cloud environment.

SYSTEM REQUIREMENTS

GO-Global Host

- Windows Server 2008 R2 with Service Pack 1*
- Windows Server 2008 with Service Pack 2*
- Windows Server 2003 R2 with Service Pack 2*
- Windows Server 2003 with Service Pack 2*
- Windows XP Professional with Service Pack 3 (x86)**
- Windows 7 Professional, Ultimate, or Enterprise Edition with Service Pack 1 (x64)**
- Windows Vista with Service Pack 2 (x86 and x64)**

GO-Global Clients

- Windows Desktop Client: Windows 7, Vista, and XP
- Linux Desktop Client: Red Hat Enterprise Linux 5/6, CentOS 5/6, and SUSE Linux Enterprise Desktop 11
- Apple Mac Desktop Client: OS X 10.5 and later
- Apple iOS Mobile Client: iOS 5.0 and later
- Android Mobile Client: Android 3.0 and later
- Web Browser Clients: Internet Explorer, Mozilla Firefox, and Apple Safari

GO-Global Gateway

- Windows Server 2008 R2 with Service Pack 1*
- Windows Server 2008 with Service Pack 2*
- Windows Server 2003 R2 with Service Pack 2*
- Windows Server 2003 with Service Pack 2*
- Red Hat Enterprise Linux 5 and 6
- SUSE Linux Enterprise Server 11

*Standard or Enterprise Edition

**GraphOn recommends Windows Server for multi-user environments

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