

Reflection® NFS Client lets Windows® users access NFS resources as easily as they can access Windows resources. No NFS or UNIX commands are necessary. It also gives administrators something equally important: an effective way to manage users and their network file-sharing environments, without making any NFS infrastructure changes.

Host Types

UNIX platforms, including Solaris, AIX, HP-UX, IRIX, EWS-UX/V, SCO UNIX, ADPS-UX, News-OS, Tru64, OS/F1, Siemens, Bull, Dynix, OpenBSD, and Linux

Other platforms, including OpenVMS¹; HP e3000¹; IBM AS/400 (iSeries)¹; and IBM mainframe¹

File Services

- Multi-user password caching
- Monitored locks
- Support for NFS 3.0
- Support for NIS, including Automount
- Dynamic or manual sizing of read/write buffer
- NFS file and directory caching
- Support for case-based file names
- Search for server file systems over TCP/IP
- OLE file-locking support
- Support for the Windows net use command
- Symbolic links
- FTP client

Printing Services

- LPD
- Print to NFS printer
- Print to file on host
- Search for server print queues over TCP/IP

WHAT'S NEW IN 13.0?

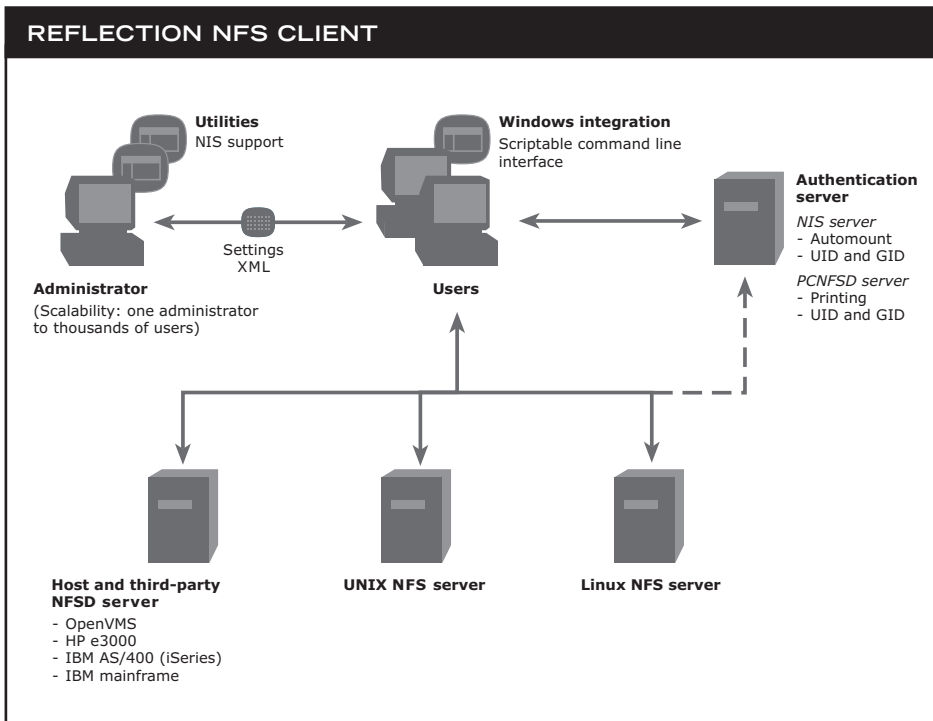
- LDAP support lets you standardize user authentication across the enterprise.
- Support for host-access control list allows you to specify a range of servers that NFS clients can access.
- Enhanced pscript capabilities provide centralized administration and personalized access, even in non-NIS environments.
- Support for the WNet API lets you programmatically automate NFS operations.

Desktop-Access Options

- NEW** Automatic reconnection/scripting on startup in non-NIS environments
- Access from My Computer and My Network Places
- Access from Windows Printers Control Panel
- Automatic reconnection/scripting on startup in NIS environments
- Command line interface
- NFS/NIS password change

Administrative Tools

- NEW** Support for LDAP
- NEW** Support for host-access control list
- NEW** Support for the WNet API
- Support for Microsoft® Windows Terminal Server
- Microsoft Windows Event Viewer for logging and troubleshooting
- Reflection NFS Utility
- Export/import settings in XML format
- Reflection Customization Manager
- Microsoft Windows Installer
- Reflection NFS Client API support
- Graphical PING
- TimeSync²



Administer and authenticate user access to resources on NFS version 2 and 3 servers using Reflection NFS Client.

International Support

English, French, German, and Japanese³ versions

System Requirements

Any system that meets the minimum requirements for the Microsoft Windows operating system and is connected to a TCP/IP network

Operating Systems

Microsoft Windows XP
Microsoft Windows 2000
Microsoft Windows Server 2003
Microsoft 2000 Server

¹ Third-party NFSD software must be installed on the host system.

² Not available on Windows XP.

³ Reflection NFS Utility is available in English.

ABOUT WRQ

WRQ builds software for accessing and integrating legacy applications. WRQ Reflection[®] software provides a broad range of terminal emulation, PC X server, and SSH security solutions. WRQ Verastream[®] integration server provides a single platform for reusing legacy logic and data in web applications, CRM applications, or portals. Our products help companies get the most from their hosts today as they advance their long-term IT strategy. Learn more about our Reflection and Verastream products at www.wrq.com.



Corporate Headquarters
1500 Dexter Avenue North
Seattle, Washington 98109
TEL 206 217 7500
800 872 2829
FAX 206 217 7515

European Headquarters
The Netherlands
TEL +31 71 368 1100
FAX +31 71 368 1181

Asia Pacific Headquarters
Singapore
TEL +65 6336 3122
FAX +65 6336 5233

WRQ.COM
EMAIL info@wrq.com

For regional office information, visit www.wrq.com.