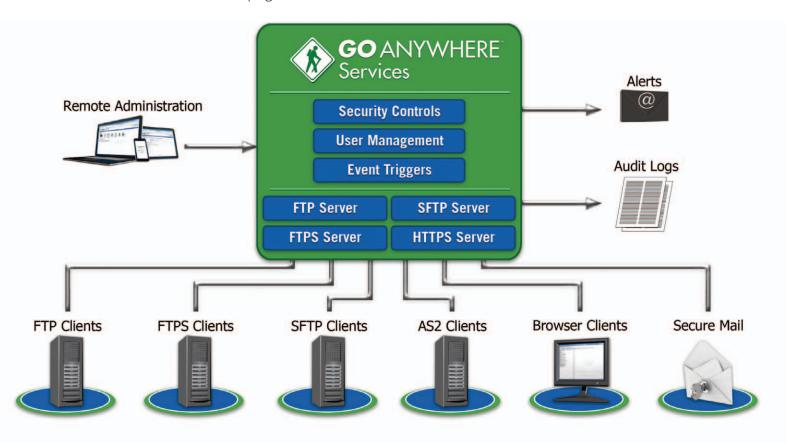


GoAnywhere Services<sup>™</sup> is a robust file server that allows your trading partners to connect to your system for secure file uploads and downloads.



## **Secure File Server**

GoAnywhere Services™ allows trading partners (both internal and external) to securely connect to your system and exchange files within a fully managed and audited solution. Popular file transfer and encryption standards are supported without the need for proprietary client software. Ad-hoc file transfers can also be performed with an intuitive browser interface or Outlook 2010 plug-in.







# **Quick Facts**

Multi-platform support

Remote administration

Centralized local control

Encrypted file transfers

Detailed audit trails

Highly scalable

# How could you use GoAnywhere Services?

- 1. Allow trading partners to upload files to your system through secure FTP.
- 2. Place files in trading partners' folders for pickup.
- 3. Provide a secure, branded web portal for customers to retrieve and upload files using their browser.
- 4. Automatically process files as soon as they are uploaded to your server.
- 5. Send an email notification when a specific file is uploaded or downloaded.
- 6. Track all trading partner activity through detailed logs.
- 7. Receive EDI files through AS2 protocol.
- 8. Send large files with the Outlook plugin.

# Introduction

GoAnywhere Services $^{\text{TM}}$  is the next evolution in file sharing with its browser-based interface, open OS support and extensive security controls.

### **Primary features**

- Works on most platforms including Windows, Linux, IBM i, AIX, UNIX and Solaris
- Provides an intuitive browser-based interface for remote administration and monitoring
- Includes trading partner account management with permission controls
- Supports standard protocols of FTP, SFTP, FTPS, HTTP, HTTPS and AS2
- Secures transmissions with SSL/TLS or SSH encryption
- · Processes files automatically based on user-defined trigger events
- Provides an optional web client for browser-based file transfers
- Generates detailed audit logs and alert messages
- Can be clustered for load balancing and active-active high availability

# **Remote Administration**

An intuitive browser-based interface allows you to remotely administer and monitor GoAnywhere Services.

#### **Administrators can**

- Configure properties for FTP, SFTP, FTPS, HTTPS and AS2 including port numbers, maximum connections, authentication criteria, etc.
- Define authorized users and their permissions
- Configure extensive security settings
- Create and manage event triggers for automatically processing files



- Monitor active sessions for logged-in users
- View and export audit logs

## Web Client for Ad-Hoc Transfers

The optional web client is ideal for ad-hoc file transfers because it's easy to use and requires no pre-installed PC software. Just direct your trading partners and employees to a URL address where can they can then log in and quickly upload or download files.

### Web client interface

- Secures file transfers through HTTPS protocol
- Displays your company's branding and disclaimers
- Provides both basic HTML and enhanced Applet interfaces
- Sends email notifications when files are available
- Allows file expirations and maximum downloads
- Provides trading partners a self-registration option
- Supports popular browsers including IE, Firefox, Chrome and Safari

# **Security and Auditing**

GoAnywhere Services provides enterprise-level security features to meet stringent in-house policies and compliance requirements such as PCI DSS, HIPAA, SOX, GLBA and state privacy laws.

#### Administrators can

- Set password policies and expiration intervals
- Authenticate users with LDAP, Active Directory or IBM i
- Create and manage SSL certificates and SSH keys
- Authenticate SFTP connections with passwords or keys
- Authenticate FTPS and HTTPS/AS2 connections with passwords or SSL certificates
- Authorize selected services (e.g. FTP/S, SFTP, HTTP/S, AS2) for certain users and groups
- Restrict users to specific home directories and subfolders
- Configure disk quotas per user/folder
- Grant command permissions (upload, download, delete, rename, etc.) by users and group
- Run services under non-standard port numbers
- Disable user accounts after maximum login attempts
- · Auto-blacklist IPs for DoS and Bruteforce attacks

## **Audit Logging**

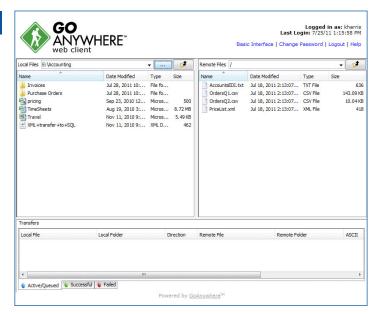
Detailed audit log information is captured for all activity (e.g. logins, file transfers, errors and other events) and can be viewed remotely by authorized administrators through the browser-based interface.

Audit logs can be filtered using a wide variety of search criteria, including date/time ranges, severity, user, remote IP address and session ID, and can be exported to a CSV file to be shared with other applications such as Excel or directed to an enterprise Syslog server.

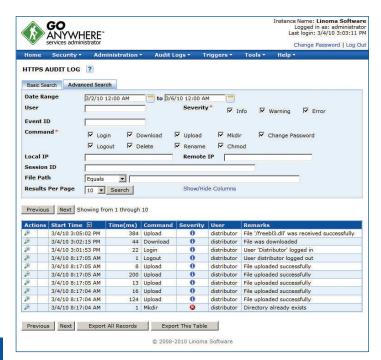
# **Triggers**

Triggers can be defined to monitor for specified events, such as when a file is uploaded or downloaded by a trading partner. Based on the user-defined trigger settings, GoAnywhere Services can send an email or run a variety of processes.

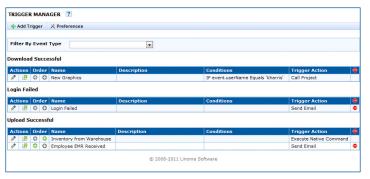
For example, when a file is uploaded by a trading partner, a trigger could move the file to an internal folder and process it securely. Triggers can be conditioned based on a variety of criteria including user ID, file name and IP address.



Web client for trading partners



Sample audit log



Trigger manager screen

# **Installation Requirements**

## Windows (32-bit and 64-bit)

Operating System: Windows 7, 2003, 2008, 2012

Disk Space: 200 MB Memory: 512 MB

## Linux (32-bit and 64-bit)

Disk Space: 200 MB Memory: 512 MB

## IBM i (iSeries)

Operating System: i5/OS V5R4 or higher

Disk Space: 200 MB
Memory: 512 MB
JRE: 1.6 or later

# AIX, HP-UX, Solaris, Mac OS X, UNIX

Disk Space: 125 MB
Memory: 512 MB
JRE: 1.6 or later

## IBM z

Operating System: z/OS Linux partition

Disk Space: 125 MB
Memory: 512 MB
JRE: 1.6 or later

# **Partners**









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# **About Linoma Software**

Founded in 1994, Linoma Software provides innovative technologies for protecting sensitive data and automating data movement. Linoma Software has a diverse install base of over 3,000 customers around the world including corporations, non-profit organizations and government entities. With its dedication to research, development and superior customer service, Linoma Software is recognized as a leader in software development.

# **Customer Support**

The success of Linoma Software is largely due to our customer-centric approach to the markets we serve. Providing the highest level of customer support is our number one priority. We are able to efficiently respond to any issues or questions through phone, e-mail and live online assistance.





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