



# GoDrive

by GO ANYWHERE™

An on-premise EFSS module for



## GO ANYWHERE™

Services

## Collaboration Without Compromise

GoDrive™ is an on-premise solution that provides Enterprise File Sync and Sharing (EFSS) services for your employees and partners. With GoDrive, files and folders can be easily shared between users with advanced collaboration features including file revision tracking, commenting, trash bin, media viewing and synchronization with Windows devices.

## See How Easy It Is!

Sharing files with others is a snap with GoDrive. Employees can quickly invite authorized users to work with their shared folders and files using the provided browser interface. Collaboration features include:

### Share Files

The screenshot shows the GoDrive Web Client interface. At the top, it says "GO ANYWHERE™ Web Client" and "Logged in as: kharris" with a "Last Login: 3/19/15 10:55:33 AM" and "Logout | Help" links. Below the navigation bar, there's a "My Workspace" section with a "GoDrive" folder. The main area displays a table of files and folders:

Name	Last Modified	Size
Case Studies	3/6/15 9:16:18 AM	
Security & Compliance	3/6/15 10:40:27 AM	
Corporate_Overview.pdf	3/10/15 10:05:14 AM	390.02 KB
Customer_List.pdf	3/10/15 9:39:31 AM	252.73 KB
GoAnywhere-on-Automatic.jpg	3/10/15 9:39:31 AM	167.60 KB
Medical_Cost_Savings.xlsx	3/10/15 9:39:32 AM	976.40 KB
Secure_Network_Diagram.docx	3/10/15 9:39:32 AM	47.47 KB

- Easily drag-n-drop files between the desktop and GoDrive folders
- Automatic email invitations to shared users
- Enter file comments, as well as review comment history from other users
- Organize files into user-defined folders and subfolders
- View thumbnail images of graphics files
- Search for files and folders

### Monitor Sharing

- User can monitor shared files via activity streams
- Receive email notices when shared files are downloaded or modified by others
- View and recover prior versions of files

### Manage Access

- Lock files restricting access
- Revoke sharing of folders and files as needed
- Place files into a recycle bin for future recovery
- Manage shared folder access with granular permissions
- View history of when files are downloaded, uploaded and modified

GoDrive by GoAnywhere runs on multiple platforms including Windows, Linux, AIX, IBM i, Solaris and UNIX



## How GoDrive Works

These screenshots illustrate what administrators see when using the GoDrive module.

### Administration

As a module for GoAnywhere Services, GoDrive provides a browser-based interface for administrators to easily manage users, security settings and shared folders.

- Set disk quotas and view disk usage
- Deactivate and wipe GoDrive folders from stolen or lost end-user devices

### Security

GoDrive provides end-to-end encryption for sensitive files. Since no files are stored in the cloud, your organization maintains local control to meet compliance requirements.

In addition to the full complement of security features in GoAnywhere Services, GoDrive includes:

- The ability to set granular permissions at the folder, subfolder and individual file level
- Dual-factor PIN authorization for device registration
- AES 256-bit encryption on files synced to GoDrive devices

### Logging and Reporting

Capturing detailed audit log information and exporting for reporting purposes is a cornerstone of GoAnywhere Services. GoDrive logs each time a file is uploaded, downloaded, edited, shared, commented on, and deleted.

### Sync Client

The GoDrive Sync Client for Windows will synchronize your files from the GoDrive folder on your workstation with the GoAnywhere Server. Files automatically appear on each of your registered devices, as well as the Web Client, allowing you to access your files from any internet connected computer.

The screenshot shows the 'GoDrive Settings' window with the 'Registration' and 'Offline Access' tabs selected. The 'Registration' section includes checkboxes for 'PIN Verification Required', 'Admin Approval Required', and 'Notify GoDrive Managers', all of which are checked. The 'PIN Length' is set to 6. The 'Notify Additional Email Addresses' field contains 'GoDrive\_Admin@example.com'. The 'Offline Access' section includes checkboxes for 'Enabled', 'Limit Time Offline', 'Password Required', and 'Reverify Password', all checked. The 'Maximum Offline Time' is set to 1 Day, and the 'Time Interval To Reverify' is set to 4 Hours.

The screenshot shows the 'GoDrive Log' window with search filters and a table of log entries. The search filters include 'Date Range' (Mar 10, 2015 09:39 to Mar 10, 2015 09:40), 'User' (Success), 'Event Type' (File Downloaded), 'Event ID', 'Local IP', 'Remote IP', 'Session ID', 'File Name' (\*.\*), and 'System Name'. The table below shows the following entries:

Start Time	Event Type	Success	File Name	File Size	User
3/10/15 9:39:38 AM	File Downloaded	✓	HIPAA_Compliance.pdf	4806845	kharris
3/10/15 9:39:36 AM	File Downloaded	✓	Customer_List.pdf	258794	kharris
3/10/15 9:39:36 AM	File Downloaded	✓	GoAnywhere_case_study.pdf	978419	kharris
3/10/15 9:39:36 AM	File Downloaded	✓	GoAnywhere_Care_Guide.pdf	558172	kharris

The table also shows 'Showing 1 - 10 of 10' rows and 'Rows 20'.

## About Linoma Software

Founded in 1994, Linoma Software provides innovative technologies for protecting sensitive data and automating data movement. Linoma Software serves more than 3,000 customers around the world including corporations, non-profit organizations, and government entities.



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