Product Brief

Seamless Access to Cloud Storage from Your Desktop

The rapid acceleration of cloud storage adoption provides ample evidence that the benefits of cloud computing are becoming widely recognized. In addition to the broader economic benefits, cloud storage is great for offsite backup, universal access, rapid provisioning and group sharing. The challenge that we face is how to make the transition to the cloud as seamless as possible. For example, how can we use cloud storage without disturbing existing workflows or rewriting applications? The solution is to integrate objects in the cloud with existing file systems, allowing cloud storage services to be directly accessed from the convenience of a desktop while existing applications and workflows remain unchanged.

Gladinet Cloud Desktop

Enabling Desktop Access to Cloud Storage

Cloud Desktop is innovative software that enables seamless access to cloud storage services from the desktop. With Cloud Desktop, cloud storage services become mapped network drives, with built-in backup and synchronization functionalities

The Benefits of Cloud Desktop

Map Cloud Storage as a Virtual Network Drive
Seamlessly integrate cloud storage services into Windows Explorer through a mapped network drive.

Transform Windows Explorer into a Storage Portal
Windows Explorer becomes a portal for different cloud storage services. Drag and drop files and folders between local and remote storage.

Backup Documents, Pictures, Music & Video
Perform monitored and incremental backups by folder or by file type. Setup backup schedules that synchronize local folders to remote cloud storage accounts. Backup Google Docs files to the local disk or a different cloud storage service.
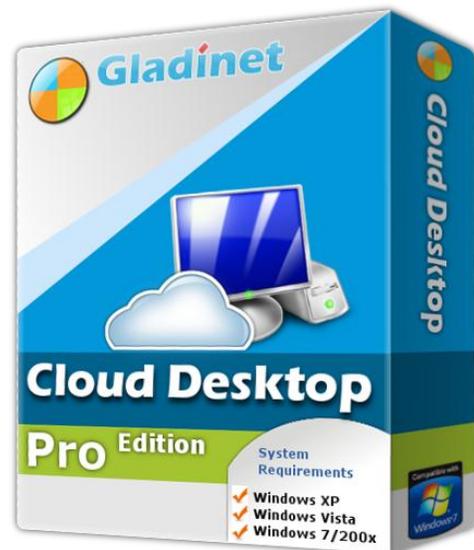
Enjoy Lightning Fast File Transfers
You can manage data transfer tasks with a versatile and powerful task manager. The multi-threaded data transfer engine is capable of enterprise level scalability for large transfers with advanced acceleration technology.

Security Features of Cloud Desktop

Secure Transfers
Data is transferred to cloud storage services via connections secured by SSL.

Data Encryption
Military grade, data-at-rest encryption. Encryption keys are managed from the client side for compliance.

Gladinet Cloud Desktop

Easy Access to Cloud Storage from Your Desktop

Profile Protection
Encrypted, in-memory-only client profiles contain configuration information and credentials.

Management Features of Cloud Desktop

Task Management
Optionally monitor transfers. Pause, resume, reschedule tasks. Manage bandwidth consumption.

Cache Management
Control cache size, time-to-live and sync behavior.

Settings Management
Intelligent auto-configuration for ease of use with access to optional configuration parameters for complete customization.

Performance Features of Cloud Desktop

Compression
Files are compressed before transfer to optimize bandwidth utilization

Chunking
Large files are split into smaller chunks for more reliable transfers. Transfers continue from last successful chunk in case of network failures.
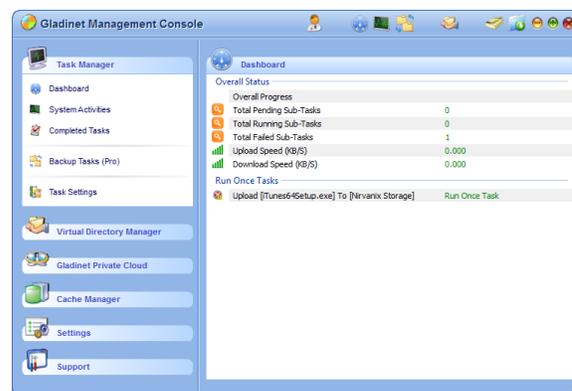
Bandwidth Management
Optimize bandwidth utilization based on interactive use of the system.

Supported Providers

Amazon S3
AT&T Synaptic Storage
Box.net
EMC Atmos Online
FTP
File Server Share
Google Docs
Google Storage
Mezeo
Nirvanix
Peer1 CloudOne
Windows Live Skydrive
Windows Azure
And more…

System Requirements

Operating System
Windows XP
Windows Vista
Windows 7
Windows 2003
Windows 2008

(32-bit x86 / 64-bit x64)

Recommended Hardware Requirements

CPU	Intel/AMD x86
	Intel/AMD x64
Hard Drive	>40G
Memory	>512M RAM
Internet Connection	>DSL or Cable Modem

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