

Accellion File Sync

Accellion keeps business information in sync.

Accellion file synchronization enables business professionals to access up-to-date files anytime, anywhere, on any device. It enhances business productivity by giving users immediate access to their latest files regardless of location or device.

Designed for Business

Today's 24/7 business environment demands that users have secure access to the latest material for cross-boundary collaboration, anytime, anywhere. Accellion file synchronization offers enterprise organizations secure managed syncing of business content by combining the ease of use of consumer-centric file syncing solutions with the IT controls and management that enterprises require.

With Accellion sync, users can quickly, easily and securely access the most up-to-date information from their mobile device, desktop, or laptop. Users can install sync clients on their devices. All files placed in the kitedrive sync workspace are synchronized via the cloud to ensure that users have anytime, anywhere access to their Enterprise content, online and offline.

Using Accellion file sync, business users can quickly access the latest presentations, spreadsheets, financial documents, and product specifications across all devices to increase business productivity and responsiveness. Since users can synchronize any type file, they do not need to use thumb drives or CDs or email documents to themselves as they move from device to device and from home to office and everywhere in between. With sync, documents are where users need them to be.

Access Anywhere, Anytime

Using Accellion; files can be accessible offline as well. When users need access to files offline, such as on an airplane and when out of network range, the solution ensures that the most up-to-date version of any synchronized file is automatically available on any synchronized device allowing users to continue to work on projects offline. Accellion automatically synchronizes file updates when users are online again.

Pausing File Synchronization

With Accellion, users have the ability to select "Pause Sync" from the tool tray menu while making edits. By pausing sync, users can be sure that work-in-progress files are not synchronized. Once edits are

KEY BENEFITS

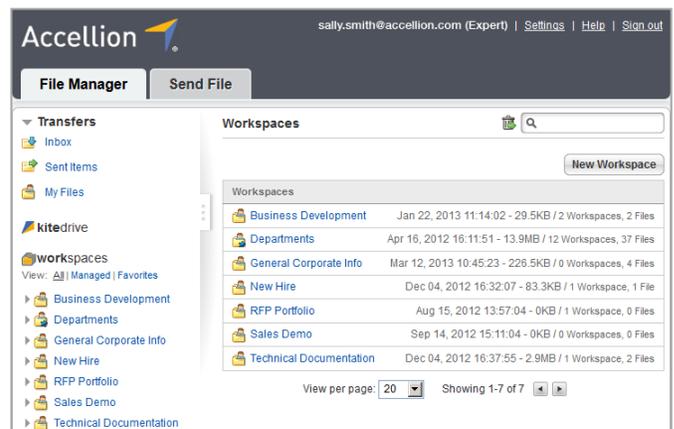
- Secure access to files from anywhere, anytime
- Real-time file updates
- Work offline or online
- Increased data security
- Compliance
- IT management of business file sharing
- Enterprise reporting of all file activity

complete, synchronization can be resumed and users will have access to their latest material.

Sync Security

Accellion sync provides the ease of use of Dropbox-like solutions, but comes with the IT controls, security, and management that enterprises require. As with all Accellion features, administrators have access to activity logs to ensure security and compliance. Accellion supports authentication to the sync client through LDAP, SAML, and Kerberos. And it never stores or sends passwords in the clear. Authorization is done through OAuth to ensure a secure connection.

Accellion sync works in conjunction with data leak protection (DLP) solutions to ensure that file synchronization is not only secure and tracked, but also monitored and filtered based on corporate policy for the protection of intellectual property.



The screenshot shows the Accellion File Manager interface. At the top, the user is logged in as sally.smith@accellion.com (Expert). The interface has a dark header with the Accellion logo and navigation tabs for "File Manager" and "Send File". On the left, there is a sidebar with "Transfers" (Inbox, Sent Items, My Files) and "kitedrive" (workspaces). The main area displays a list of workspaces with columns for workspace name, creation date, size, and file count. A "New Workspace" button is visible at the top right of the workspace list.

Workspace Name	Created	Size	Files
Business Development	Jan 22, 2013 11:14:02	29.5KB	2 Workspaces, 2 Files
Departments	Apr 16, 2012 16:11:51	13.9MB	12 Workspaces, 37 Files
General Corporate Info	Mar 12, 2013 10:45:23	226.5KB	0 Workspaces, 4 Files
New Hire	Dec 04, 2012 16:32:07	83.3KB	1 Workspace, 1 File
RFP Portfolio	Aug 15, 2012 13:57:04	0KB	1 Workspace, 0 Files
Sales Demo	Sep 14, 2012 15:11:04	0KB	0 Workspaces, 0 Files
Technical Documentation	Dec 04, 2012 16:37:55	2.9MB	1 Workspace, 2 Files

Sharing synchronized files

Using Accellion file synchronization, users have the ability to securely share files with internal and external stakeholders, with files sent as

secure links to intended recipients. Business professionals can easily share files by accessing sync through the web interface and selecting the files they want to send to recipients internal and external to the organization. Users can also share nested workspaces with internal and external collaborators.

Conflict Resolution

Accellion offers conflict resolution on files to ensure that important content isn't automatically overridden or deleted when two users edit the same document and then upload the file to shared sync nested workspaces. When a potential conflict occurs, the Accellion system prompts users to decide whether to upload their existing document, download the new document, or "Pause Sync" to determine what action needs to be taken.

Mobile Access

Accellion Mobile Apps enable business users to securely access synchronized files in kitedrive from their mobile devices. With native Accellion Mobile Apps, mobile users can browse, view, create, edit, share, save for offline, and upload files to Accellion. Files edited on the device and saved back to Accellion's continuous sync workspace are synchronized in the cloud to enable access on a user's laptop, desktop and any other device users have. When files are shared via Accellion, confidential and proprietary information stays secure.

KEY FEATURES

- File synchronization of any type of file up to 2GB
- File version tracking
- Mobile access – iPhone, iPad, Android, and BlackBerry
- Desktop access – Windows and Mac support. Windows 7, 32 and 64 bit. Mac 10.7 and higher and 64 bit
- Activity logs for administrators
- LDAP integration
- Single sign-on through SAML and Kerberos

