

Accellion Solution Overview

Accellion provides enterprises with powerful, mobile file sharing solutions to provide ubiquitous access to information while ensuring data security and compliance.

Accellion enterprise-class mobile file sharing solutions are used by the world's leading corporations and government agencies to enable secure anytime, anywhere access to information on public, private and hybrid clouds, while ensuring enterprise security and compliance.

Accellion solutions provide robust features for securely accessing and sharing files and folders on smartphones, tablets, laptops and desktops. Accellion offers end-to-end security – files are uploaded, stored, and downloaded securely. Recipients are authenticated, ensuring only the intended recipients can access files.

Flexible Cloud Deployment Options

Accellion solutions can be implemented using the widest choice of cloud deployment options and on-premise solutions. Accellion offers public, private, or hybrid cloud, FIPS 140-2 on-premise solutions, and implementation of failover, redundancy, and backup recovery.

- Cloud (Private, Public, Hybrid)
 - Public - Amazon
 - Private - VMware, Citrix XenServer, Microsoft HyperV
 - Hybrid - combination of public and private
- FIPS 140-2 appliance

Mobile Security

Accellion Mobile Apps provide secure viewing and sharing of enterprise content on popular smart phones and tablets. Accellion is the only mobile file sharing solution that provides business users with easy secure access to enterprise information on their own mobile device while providing IT and security teams the controls to ensure data security and compliance.

The solution is delivered in a crisp and intuitive interface to facilitate ease-of-use and quick access to enterprise information. With Accellion Mobile Apps for Apple iOS, BlackBerry and Android mobile devices, users can easily and securely browse, view, download, save files

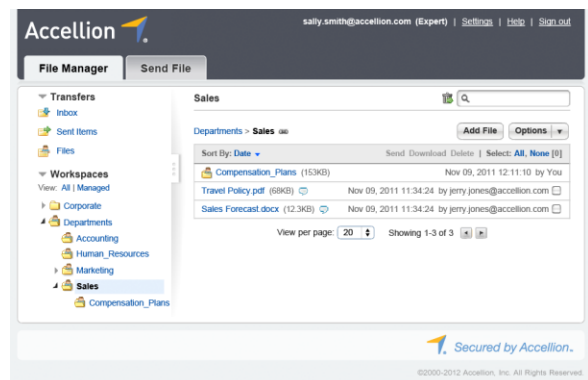
KEY BENEFITS

- Provide secure mobile file sharing for the enterprise
- Enable cross-organizational collaboration
- Easily add users to workspaces using LDAP groups
- Quickly and securely store, share, and send information
- Offload files from email system for improved email performance and reduced email storage
- Demonstrate compliance with SOX, HIPAA, FDA
- Provide audit trail for files and to ensure best practices
- Increase data security
- Improve business productivity

encrypted to the device for offline use, edit and upload files, and send files – anytime, anywhere. Users can also get real-time notifications, and provide comments on files to give feedback on the go.

Secure Collaboration

Accellion Secure Collaboration accelerates business productivity by providing flexible secure file sharing capabilities for project teams, virtual data rooms, and deal rooms. The solution provides easy and secure information exchange across organization boundaries. Users can create hierarchical workspaces with as many nested workspaces as needed, and invite individuals internal and external to their organization to share files securely to keep projects moving forward. They can manage user permissions by assigning individuals as Viewers, Uploaders, Contributors and Managers, depending on the privileges required. Contributors and Managers of a workspace can add or delete workspaces, view workspace properties, send messages, upload or download files and subscribe for notifications from the workspace. Viewers can only download files. Uploaders can upload files, and download files by Managers and Contributors.



Accellion Secure Collaboration includes the following key features that facilitate secure file sharing in today's fast-paced business environment:

- Workspaces
- Comments
- File notifications
- Track file versions
- Search
- Secure file transfer

Secure File Transfer

Accellion Secure File Transfer enables business users to send files up to 100GB to internal and external recipients with comprehensive file tracking and reporting for enterprise data security and compliance. Accellion File Transfer offloads files from email, increasing performance and reducing email storage. With plug-ins for MS Outlook, Lotus Notes, SharePoint and iManage, Accellion Secure File Transfer provides easy to use and easy to manage file delivery, tracking and reporting across enterprise applications.

Accellion Plug-ins

Accellion Plug-ins enable organizations to embed Accellion file sharing capabilities into their existing business applications. Accellion Plug-ins are available for the Microsoft Business Productivity Infrastructure (BPI) suite, Autonomy iManage WorkSite, and Lotus Notes.

- SharePoint Plug-in
- OCS Plug-in
- Outlook Plug-in
- iManage Plug-in
- Lotus Notes Plug-in

Automation

The Accellion Automation Solution Suite enables flexible on and off ramps for moving data across business applications, securely and efficiently. The solution automates the flow of digital files from one business application to another, from one user to another and any combination of application and user, for increased business efficiency.

- Accellion Automation Agent and API
- Accellion Envelope Designer
- Accellion SMTP Satellite
- Accellion SFTP Satellite

Data Leak Prevention

The Accellion DLP Module addresses the increasing need to secure and control the movement of sensitive enterprise data to protect intellectual property and ensure compliance. The Accellion DLP Module enables organizations to not only securely share files, but also monitor and analyze file content based on corporate policies for the protection of

KEY FEATURES

- Mobile access to Enterprise content
- Secure workspaces for file sharing
- Securely send files up to 100GB in size
- Audit trails for files
- Secure links to access files
- LDAP integration
- Single sign-on through SAML
- Activity logs for administrators
- Extensible APIs
- Automated file transfer management
- Microsoft Outlook 2007 and 2010

IP and compliance requirements. The Accellion DLP Module supports integration with commercially available DLP solutions via the ICAP protocol. Tested solutions include integration with DLP products from Symantec (Vontu), RSA, Fidelis, Palisades, and Code Green Networks.