

Accellion Mobile App for MobileIron



Secure Enterprise Mobility

Securing enterprise data while facilitating mobile productivity

As mobile device usage continues to gain ground in today's enterprise, IT organizations are faced with the challenge of providing secure access to corporate content, file-sharing, and productivity tools without having to worry about data being compromised if a device is lost or stolen, and access to content needs to be revoked. Achieving secure business productivity, while not impeding end-user productivity has proved to be challenging. However, using the Accellion File Sharing Solution, enhanced with MobileIron AppConnect™, IT organizations can achieve the best of both worlds.

By incorporating MobileIron AppConnect™, the Accellion Mobile App for iOS becomes part of a trusted ecosystem of apps that enable organizations to segregate their business data. With AppConnect™, the Accellion Mobile File Sharing solution is deployed into environments where access and sharing of corporate content is needed along with greater security, global app controls and granular policy management.

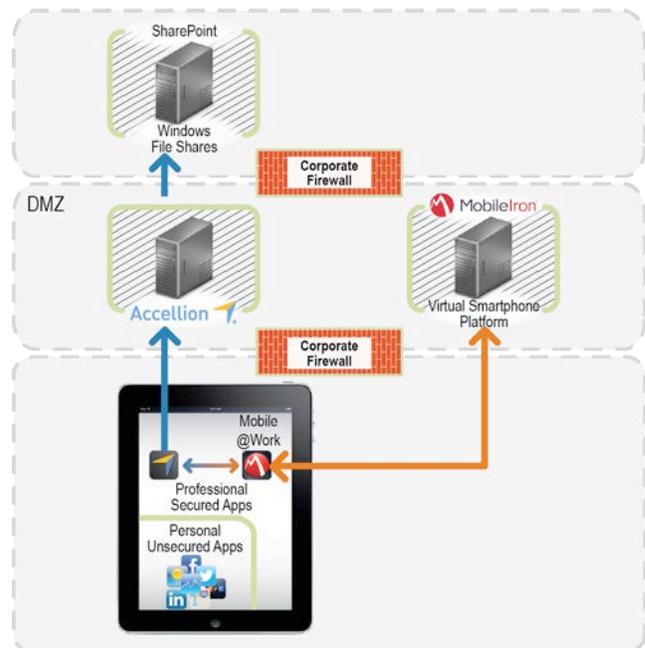
Accellion Mobile App

The Accellion native mobile app enables enterprise users to securely access, edit, review, print and collaborate on business content from their devices. Within the Accellion Mobile App, the Accellion Mobile Productivity Suite offers an integrated solution that allows users to securely create, edit, view, and collaborate on Microsoft compatible Word, Excel, and PowerPoint files without having to move the data outside of the Accellion secure container. Users can create and edit content online and offline, and then upload files back to their Accellion workspace when online. Accellion Mobile Productivity Suite seamlessly integrates with other Accellion capabilities such as mobile file sharing, collaboration, and mobile access to SharePoint.

The Accellion Mobile App provides secure, real-time mobile access to files stored in SharePoint 2007, 2010, or 2013 and Windows File Shares (CIFS/SMB) using kitepoint™. With kitepoint, users have a central hub for managing and accessing all their enterprise content – across silos of SharePoint sites, Windows File Shares, and other content sources.

Lastly, since the Accellion Mobile App works with AppConnect, users can securely exchange content with other AppConnect™ enabled applications, and whitelisted apps for greater secure mobile productivity.

MobileIron App Connect



The Accellion Mobile App for MobileIron is iOS7 compatible and takes advantage of richer security capabilities provided by AppConnect™, within an ecosystem of other IT trusted apps, including:

Authentication: Confirm identity through domain username and password only approved users can access business apps, once confirmed all AppConnect™ apps become accessible.

Authorization: Allow or block app usage globally or at the individual user level.

Automatic Decommission: Set policies to automatically deauthorize or retire apps (including remotely wiping data), if a device is compromised (jail-broken, includes illegal applications).

Passcodes: Centrally manage and enable passcodes users need to access an app, manage passcode complexity and set passcode timeouts through policy across the AppConnect™ ecosystem.

Content restriction controls: Set restriction policies (e.g., copy/paste usage, open-in accessibility), so sensitive data cannot be misappropriated.

Dynamic policy: Centrally manage and dynamically update app policies.

Reporting: Review statistics to assess app adoption and overall utilization.

Selective Revoke and Wipe: Revoke access to individual apps and additionally delete all secured data associated with the apps.

Offline Grace Period: Set an offline timeout that requires users to re-authenticate after a set period of time, protecting content even when there is no connection.

Accellion Mobile File Sharing and MobileIron AppConnect™

By combining the robust file sharing capabilities in Accellion Mobile File Sharing and the app controls and management available in MobileIron AppConnect, enterprise organizations can benefit from the following key features:

Seamless User Experience: Create, edit (MS Word, PowerPoint and Excel documents within the Accellion Mobile Productivity Suite), and securely share enterprise content while content policies (ex. cut/paste, open-in), and access controls are transparently managed and applied without impeding end-user productivity.

Secure Content Management: Access content across files sources (SharePoint and Windows File Shares), while at the same time keeping it contained and secured within an IT defined app ecosystem, delivering greater control over content movement between apps.



Streamlined App Authorization: Provide individual app passcodes or access to the AppConnect™ ecosystem via a single passcode, allowing users to bypass individual app passcodes and simplify the end-user experience.

Content Restriction: Create policies that enable greater content security such as restricting the ability to cut-and-paste text or managing Open-In ensuring content can be worked on without it being misappropriated.

App Level Policy Enforcement: If an app or device policy is violated, or if there is a need to revoke app level access, the app, its container and all of its contents can be selectively-wiped, while keeping other device data intact, protecting content and providing a flexible solution for enterprise BYOD policy.

