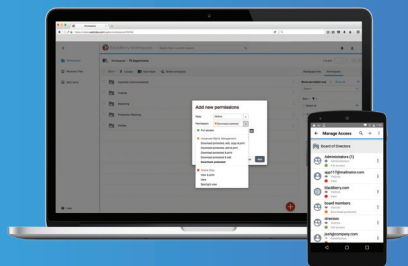


Solutions for Government



The Challenge



Government agencies face strict requirements to carefully manage and control sensitive information. However, this information often needs to be shared internally and externally (with other agencies, law enforcement and private sector). As agencies embrace mobility, new challenges emerge for providing information to any mobile device, computer or tablet, anywhere in the world. Users need the ability to work with and share files while mobile. Device-centric security fails to address data security requirements when information is accessed on unmanaged devices.

The Solution



BlackBerry® Workspaces addresses the challenge of securing critical information while enabling seamless sharing and collaboration. Available as a cloud, on-premises, or hybrid service, Workspaces' unique document-centric security architecture allows controls and tracking to be embedded in enterprise files. With Workspaces, you stay in control of all synced and shared files wherever they go, on any device, online and offline - even after they're downloaded from the system.

Secure File Sharing

Workspaces makes your content secure wherever it travels. All stakeholders can safely access, share and collaborate on even the most sensitive files, using any device – desktop (Windows®, Mac®) or mobile (iOS®, Android™, BlackBerry®10). Wherever the files are, and wherever they need to go, your organization stays in control.

Best-in-Class Data Security

With full end-to-end document protection and tracking, Workspaces uses the industry's highest level of security while maintaining ease of use. Files are always encrypted via AES-256 where available, with FIPS 140-2 certification in transit, at rest and in use. With Workspaces, your files remain controlled even after they have been accessed on mobile devices or shared with external parties.

Easy-to-Use DRM Controls

Workspaces empowers users with easy-to-use digital rights management (DRM) controls, so they can always be in control of their content, even after external collaborators have downloaded it. With Workspaces, stakeholders can:

- Set permissions to access, download, view, edit, copy, print, and forward
- Enable screen capture protection
- Enable dynamic and customizable watermarking
- Track, revoke, wipe or expire file access at any time – even after the document has been downloaded or shared

Industry Information Sharing

- Cross-agency sharing
- Procurement, RFP protection
- Legal department file protection
- Collaboration with law enforcement
- Sharing with state/local governments

Secure Mobile Productivity

Every agency that embraces mobility will hear the demand for document access on mobile devices, whether government-furnished equipment (GFE) or “bring your own device” (BYOD). BlackBerry Workspaces delivers the features users want and the control IT needs.

What Users Want

- Access files from any mobile device or computer
- Confidently and easily share files with colleagues and external parties
- Integrated annotations and shared workspaces
- Elegant and modern user experience
- Integration with Microsoft® Office productivity tools

What IT Needs

- Secure file sharing
- Encrypt data in transit, at rest and in use
- Revoke access from any device
- Wipe documents from any device
- Track all file access
- Integrate with existing document repositories

Data Security Throughout the Document Lifecycle

Flexible Deployment Options

Choose to deploy Workspaces as a cloud-hosted SaaS, on-premises or hybrid solution. The on-premise option allows agencies to deploy Workspaces on internal servers and enables storage in their own datacenter. In addition, organizations may also extend existing repositories through the Workspaces interface without migrating or duplicating the data.

End-to-End Encryption

BlackBerry Workspaces utilizes FIPS 140-2 approved encryption for data at rest (AES-256) and in transit (SSL/TLS). Every document is encrypted and every user/device exchanges encrypted data with a public/private key pair. On-premise customers can leverage a Hardware Security Module for secure key storage. Workspaces also uniquely encrypts data while in use to secure data even when recipients are viewing or editing files.

Consistent Tracking

Unlike other solutions that only track initial downloads, Workspaces provides full document tracking visibility throughout its entire lifecycle. With Workspaces, you can establish who has permission to view, edit, print, and share each file; track who's doing what; and set content expiry dates or revoke access on-demand – even if the files were forwarded to a personal email address or saved to local drives.

About Workspaces



BlackBerry Workspaces makes your content secure wherever it travels. With Workspaces, all stakeholders can safely access, share and collaborate on even the most sensitive files, using any device — desktop (Windows, Mac) or mobile (iOS, Android, BlackBerry). By combining a user experience that's

as easy and intuitive as any consumer solution with a unique data-centric architecture (which embeds protection right in your files), BlackBerry Workspaces is designed to meet the needs of your organization, IT team, and users. To learn more, visit www.blackberry.com/workspaces.