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OpenText Content Server Mobile

Provides secure mobile access to OpenText Content Suite and OpenText Extended ECM to enable viewing and interaction with content, no matter where "your office" might be

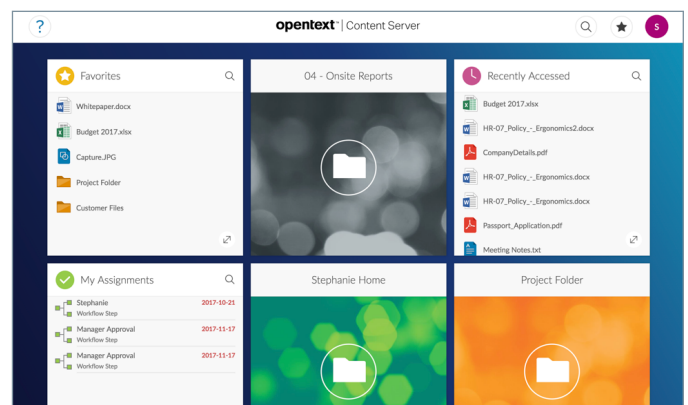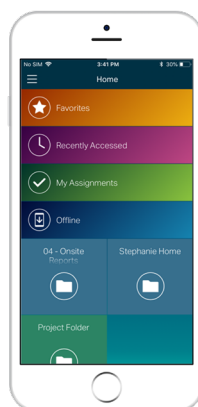**Access information quickly** through the familiar Smart View experience

Leverage user access, permission controls and security policies to ensure compliance and mitigate security risks
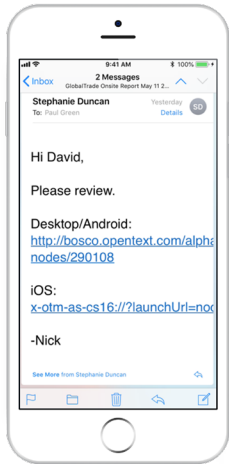
Edit content with direct access to third-party mobile device editors and save back to the repository

People typically work across multiple devices during their work day and need to switch between screen size and operating systems to view and work on content, no matter where they are. The OpenText™ Content Server Mobile app keeps the familiar styling and experience of the OpenText™ Content Suite Smart View. The same tiles, icons and colors from the Smart View desktop are re-created on the mobile app home screen, enabling knowledge workers to switch seamlessly between devices when working across PCs, tablets and smartphones. Content Server Mobile adds URLs to emails so that links to content or workflows work the same way on smartphones and desktops alike.

Switch seamlessly between devices to work easily on the go

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If a user receives a Smart View link in an email, it can be opened in Content Server Mobile

Editing on the move

By allowing direct access to third-party mobile device editors, such as Microsoft® Word, Content Server Mobile makes it easy for information workers to edit content from anywhere. Documents can be opened and worked on within a knowledge worker's editor of choice and saved back to Content Suite or OpenText™ Extended ECM.
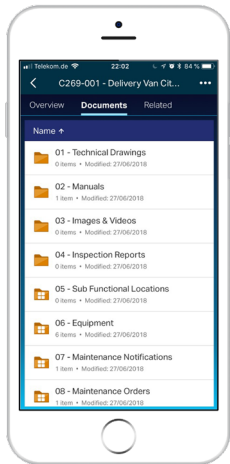
Optimized content delivery

The Smart View is optimized to expose the most commonly used features in an intuitive manner, so knowledge workers get faster access to the information they need, with Favorites and Recently Accessed documents shown on the home screen. Content Server Mobile optimizes file formats for delivery on mobile devices. If the user's mobile device is unable to view Word or Microsoft® PowerPoint® documents, Content Server Mobile converts them for viewing, ensuring users can always access the information they need, whether they are using a phone, tablet, laptop or desktop.
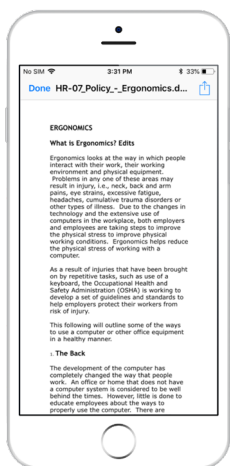
Empowering the mobile workforce

Users can combine Extended ECM with Content Server Mobile to connect with lead business application processes and interact with connected workspaces on their mobile phone. They can take and upload photos to document incidents in real time, open workspaces by scanning QR codes, view teams and metadata and navigate to manage and view important documents, accelerating business processes and staying connected and productive, wherever they are.

Watch this video demo of a mobile worker demonstrating the use of Extended ECM via Content Server Mobile for a pump repair service workflow scenario.

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Access and modify documents from anywhere

The built-in viewer allows access to the most popular content types without needing the native application

Administrator control

With Content Server Mobile, workers can view and contribute content to Content Suite and Extended ECM directly from mobile devices, while IT administrators maintain security and control with a full audit trail of mobile activity. Control over user access and content is done via the secure OpenText™ AppWorks™ Gateway, enabling IT administrators to search for any user on the system and view connection times and types of devices being used to connect to the server. Admins can even issue a wipe command, which removes any information within the Content Server Mobile application but leaves all other applications intact. Regular feature updates are also scheduled for the iOS and Android™ apps and administrators have the option of allowing users to update their app the next time they log in.

About OpenText

OpenText, The Information Company, enables organizations to gain insight through market leading information management solutions, on-premises or in the cloud. For more information about OpenText (NASDAQ: OTEX, TSX: OTEX) visit: **opentext.com**.

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