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OpenText Media Management Connector for Adobe Creative Cloud

Enables creative continuity through full access to assets, search, metadata, jobs, tasks and Creative Review

Creative continuity and frictionless collaboration

Increased productivity through reduced time and effort to find assets

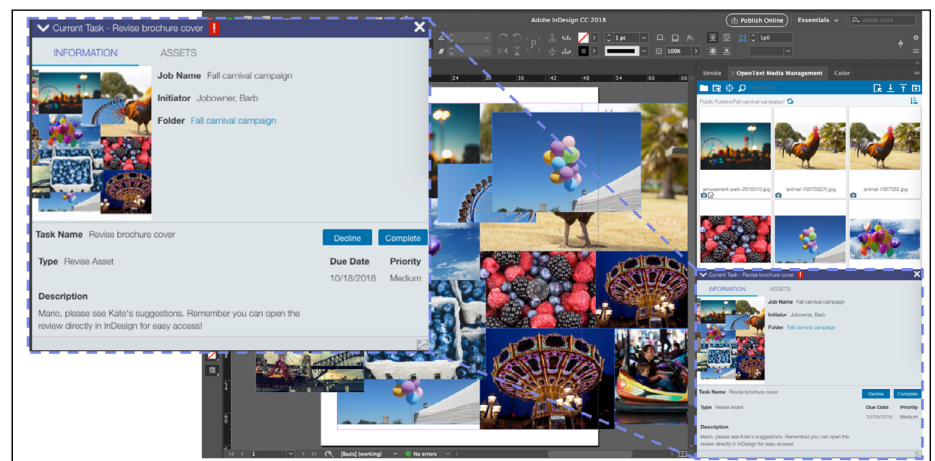**Minimized risk** of off-brand use of rich media

Consistent use of assets across the organization

The OpenText™ Media Management Connector for Adobe® Creative Cloud® increases productivity and efficiency for creative teams. With easy access to Media Management (OTMM) through an extension panel, users never have to exit their creative application. When connected to the Media Management server, this connector lets users access remote or managed assets through Adobe® Photoshop® CC, Adobe® InDesign® CC, and Adobe® Illustrator® CC.

Feature	Description
What versions of Adobe Creative Cloud are supported?	OpenText recommends installing the latest update of Adobe CC. Adobe Photoshop CC 2017, 2018 and 2019 Adobe InDesign CC 2017, 2018 and 2019 Adobe Illustrator CC 2017, 2018 and 2019
Extension panel	The OTMM extension panel provides access to configuration settings, sign-in screen and the OTMM asset repository, where users can search and browse existing assets, as well as add assets and check assets in and out.
Browse assets	After signing in to the OTMM connector, users can browse repository assets in the extension panel by opening the folder tree or by clicking the folder tiles to navigate through the folder hierarchy.
Folder tree	With the tree expanded, users can browse through the My Folders hierarchy (local), the Public Folders hierarchy (on the OTMM server) or the Recent Folders hierarchy (a collection of the folders last accessed). They can use the filter field to control the content of the current folder by filename.
Support for single sign-on (SSO) and OpenText Directory Services	The connector supports both OpenText™ Directory Services (OTDS) and SSO authentication. OTDS can be configured to support Security Assertion Markup Language (SAML) or Active Directory Federation Services (ADFS).
Support for high-resolution or low-resolution proxies	Users can configure image resolution for placement in an InDesign document. With low-res, a preview rendition of the Media Management asset will be placed in the InDesign document. With high-res, the original resolution of the Media Management asset will be placed.
View settings	Asset views in the extension panel can be configured for viewing preferences. • Sort by Name, Date, Sequence and Content Type • Sort Order–Ascending or Descending. • Assets per page–Select 50, 100, 200 or 300
Auto check-out	Assets can automatically be checked out when a modification is detected to an OTMM asset.

![opentext logo]

Feature	Description
Check-in and check-out of OTMM assets	OTMM assets can be checked out from the extension panel to ensure they aren't modified or used while they are being edited in the Adobe CC application.
Download of all links	Users can trigger a download process for all linked assets of a currently open document.
Status view within the extension panel	The Links view shows resolution and version information of OTMM linked asset. OTMM status shows the states of the linked assets in OTMM. Visual indicators show current version information: latest version, newer version available and/or missing linked assets.
Contextual Links Panel menus	Contextual menus allow editing of an OTMM original asset, relinking, revealing, hi/lo res-toggling, updating links and copying links.
Search or browse for assets	Search within extension panel allows full keyword search within selected folders or assets, metadata or file content within OTMM. Users can view the information for individual assets by browsing through the folders and then double-clicking one of the assets.

OTMM Connector for Adobe Creative Cloud provides tight integration with Jobs and Tasks

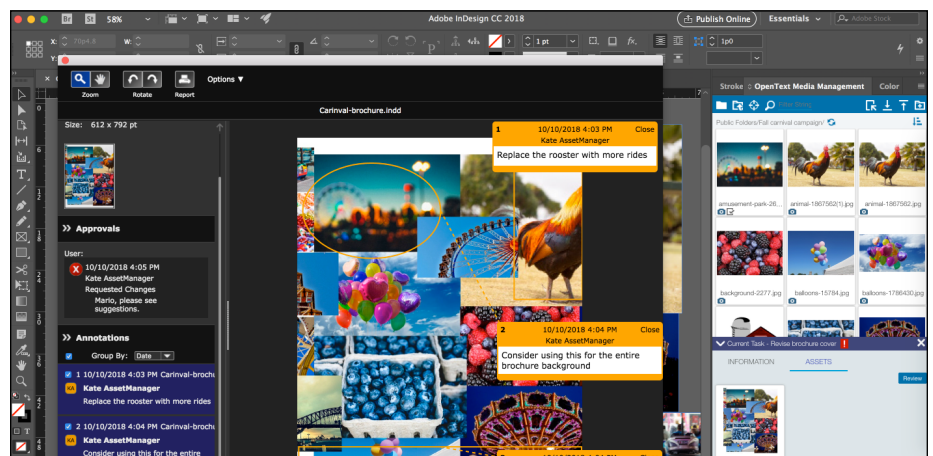## Build a digital media foundation engineered for innovation

As a leading enterprise Digital Asset Management (DAM) solution for more than 10 years, Media Management provides the core enterprise infrastructure, key platform components and capabilities supporting the DAM ecosystem with the efficiencies of "create-once, use-many" to repurpose, re-express, reuse and recreate media assets. Users see measurable gains in productivity from native jobs tracking and assignment, review, approval and adaptive media delivery. Media Management's ability to interconnect and integrate with other production, marketing and business technologies is a major differentiator demonstrated in many integrated partner solutions.

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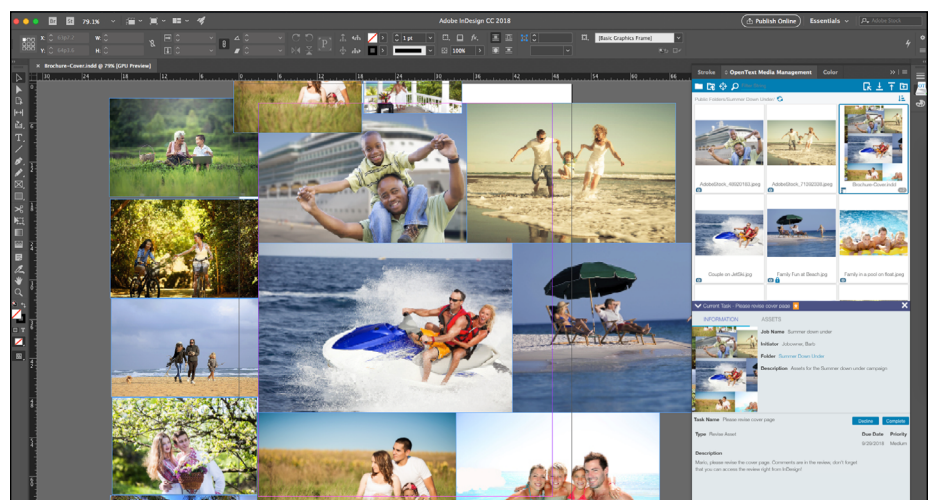Media Management, a central foundation for the digital enterprise, helps large organizations manage video, images and rich media—from creation to consumption. With a powerful yet simple to use interface, it helps users find what they need to use and share digital assets anywhere for richer, more effective communication in marketing, sales and throughout the enterprise. Media Management tools help streamline complex tasks, accelerate cloud operations and enhance AI-powered rich media analytics. It also empowers creative employees through a deeply integrated workflow, making it easy to get the right content and rich experiences to users on the platforms and devices they choose.

OTMM Connector for Adobe Creative Cloud provides integration with Creative Review

OTMM Connector for Adobe Creative Cloud supports opening of InDesign files from OTMM

About OpenText

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