



What's New

Digital Asset Management

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1 Digital Asset Management 2023 November Release

Find out more about new features and improvements in digital asset management.

1.1 Administrators

As an end user, you can expect the following new features.

1.1.1 Query parameters in REST requests

You can now use the REST interface of Digital Asset Management to restrict query results more specifically using parameters. This allows, for example, to query changes within certain date limits and also AND/OR combinations of data records..

2 Digital Asset Management 2023 October Release

Find out more about new features and improvements in digital asset management.

2.1 Administrators

As an end user, you can expect the following new features.

2.1.1 Improved XML import via input folder

When importing XML files and linked images, XML files that contain a reference to a DTD are now also supported. When transferring to an Xeditor document, this information, which is no longer required in the cloud, can be removed automatically.

3 Digital Asset Management 2023 September Release

Find out more about new features and improvements in digital asset management.

3.1 Administrators

As an end user, you can expect the following new features.

3.1.1 REST Interface for DAM

A first version of the REST interface for the DAM solution is available. This allows machine-to-machine communication and programmatic reading, editing and deletion of assets and asset shelves. Please get in touch with your customer representative for access to the documentation of the interface.

4 Digital Asset Management 2023 July Release

Find out more about new features and improvements in digital asset management.

4.1 User

As an end user, you can expect the following new features.

4.1.1 Support for new XML standards

Users can now open and edit their Xeditor documents in the XML standards parsX, LwDita, NISO STS and JATS BITS in addition to Xeditor Standard Schema and JATS Authoring. The required configuration is shared with the customer organization upon request.

5 Digital Asset Management 2023 May Release

Find out more about new features and improvements in digital asset management.

5.1 User

As an end user, you can expect the following new features.

5.1.1 Color profile file management

Users can also manage color profiles (.icc) as assets in the system as of this version. This allows central management, provision for other users and ultimately use in automated productions via multichannel publishing.

6 Digital Asset Management 2023 April Release

Find out more about new features and improvements in digital asset management.

6.1 User

As an end user, you can expect the following new features.

6.1.1 Automated checking of Xeditor documents

When saving Xeditor documents, they are now automatically checked for well-formedness and validity. The result is displayed in the metadata form of the documents.

7 Digital Asset Management 2023 February Release

Find out more about new features and improvements in digital asset management.

7.1 User

As an end user, you can expect the following new features.

7.1.1 Support for JATS 1.3 authoring in Xeditor

Users can now work with the XML standard JATS 1.3 in the Xeditor without any additional configuration effort. The required configuration can be easily shared with your organization on request.

7.1.2 Font management

Users can also manage fonts in .ttf and .otf format as assets in the system as of this release. This allows central management of licenses, provision for other users and ultimately use in automated productions via multichannel publishing.

8 Digital Asset Management 2022 November Release

Find out more about new features and improvements in digital asset management.

8.1 User

As an end user, you can expect the following new features.

8.1.1 Xeditor support of "Insert images" from DAM

With the Xeditor images for any schema can be inserted into the XML as a reference. This information can be used later to process the image as well.

9 Digital Asset Management 2022 September Release

Find out more about new features and improvements in digital asset management.

9.1 User

As an end user, you can expect the following new features.

9.1.1 Tagging assets

As an additional option for tagging objects, tagging functionality is now available for the DAM and multichannel publishing solution. End users can only use existing tags that have been preconfigured by administrators. Tags are maintained in the metadata of objects, i.e. assets, products and projects.

9.1.2 Search List "All Assets"

On the Digital Asset Management dashboard, users can now easily access the entire asset inventory via the "All Assets" widget and search it for specific content in a central location using filter criteria.

9.2 Administrators

As administrators, you can expect the following new features.

9.2.1 Tagging assets

The tagging functionality offers an additional option for tagging objects and can be activated for both the DAM and the Multichannel Publishing solution. Similar to the tagging functionality, you can define in the DAM or Multichannel Publishing configuration whether end users can see tags as (mandatory) fields in the asset properties and thus enable them for use. Tags are fully managed by

administrators in the configuration. End users can only work with already existing tags. This is the main difference to terms, which can also be preconfigured by administrators in the Thesaurus section, but where end users can additionally create their own tags for use.