



Zonal Connect What's New

Version 1.01 | 19 November 2024

Media Manager

Folders

The following updates have been made to Folders in Media Manager app in this release of Zonal Connect.

For more information view our individual help page topics.

Update

Images are stored in folders for easy categorisation, folders can be added, edited and deleted

Uploading Files

The following updates have been made to uploading files in Media Manager app in this release of Zonal Connect.

For more information view our individual help page topics.

Update

Images can be uploaded to reference an external CDN by simply entering a URL, allowing the image to be added to the Media Manager while being stored in a separate location, this functionality prevents duplication of assets across multiple systems and ensures that the most up to date versions of the images are always in use

Images can be uploaded a folder, keeping images in separate folders helps for better organisation of files

Managing Files

The following updates have been made to managing files in Media Manager app in this release of Zonal Connect.

For more information view our individual help page topics.

Update

Images can be deleted or moved between folders

To expedite the process of changes an existing image can be replaced by a new upload which will automatically populate the new image to associated records

The related areas where an image is being used can be displayed to easily identify other locations in Zonal Connect where the image has been associated

When viewing images in folders, there are two key options to help locate or display a specific image: using the search function or applying filters. Filters can be based on the upload date, file type, or tags added as meta data to the image file, allowing for quicker and more efficient navigation

To enhance the control and presentation of images for viewers, additional metadata can be added. This includes elements such as titles, tags, descriptions, captions, and alt text, which improve accessibility, searchability, and user engagement with the image
