

RED-V
Super Digital Signage

R E L E A S E N O T E S

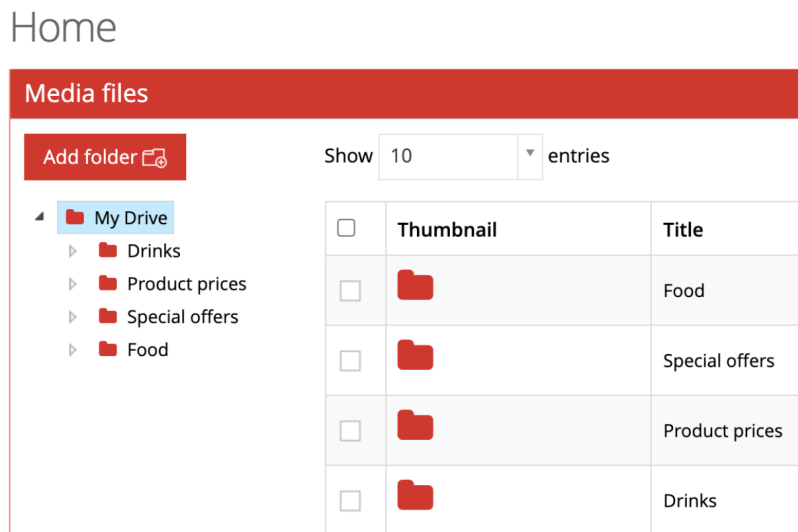
Release notes

This document contains the release notes for RED-V Server ver. 22.04.A.

NEW FEATURES AND FUNCTIONALITIES

Resource Folders

Resources can be organized into tree-structured folders to enable a better organization of all the media files:



The search function still searches resources in the whole media library.







While editing a program a folder can be added as a playlist element. In this case all the resources in the folder will be added to the playlist.

Screenshot thumbnails in device table

In the device table a column has been added to show the last screenshot sent by the corresponding media player. With a single view it's now clear what the devices are showing on their screens.

Video and image resolution info in playlist table

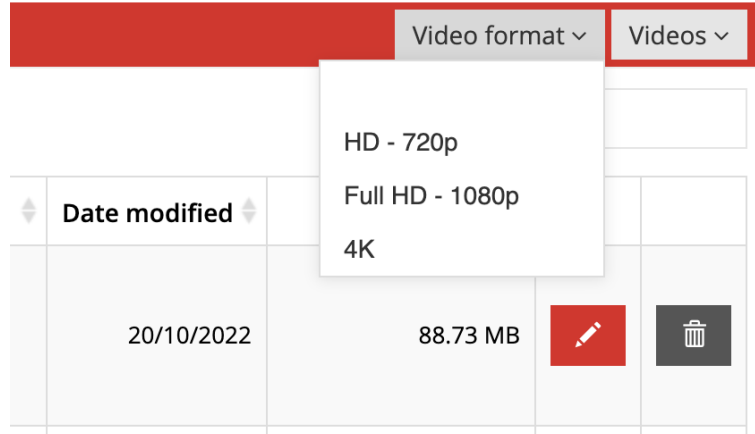
In the Edit Program page resolution information has been added to the playlist table, for images and videos:

sample 3840x2160 3840 x 2160 pixels			
bboutput001-1 1920 x 1080 pixels			

The picture above shows two video elements with the corresponding resolutions in pixels (3840 x 2160 pixels for the first video, 1920 x 1080 pixels for the second video).

Video format filters in resource tables

On the home page containing the media table, and in the resource table in the Edit Program page, it's now possible to filter videos by their resolution by clicking on the Video Format button on the top right corner of the table. This button is visible only when the video type is selected:



Duration for all images in playlists

The duration for all images of a program area is now saved with the program along with all the other information, such that every time the program is edited and an image is added to the playlist, its duration will be the default value previously set.

Note that by default it will be applied to all added images.

Auto save on upload page

Auto save on the upload page after 10 minutes of inactivity starting when all the files have been uploaded.

This can be very useful when an upload (of one or more media files) is taking a long time. The user can leave the page unattended and be sure no file will be lost.