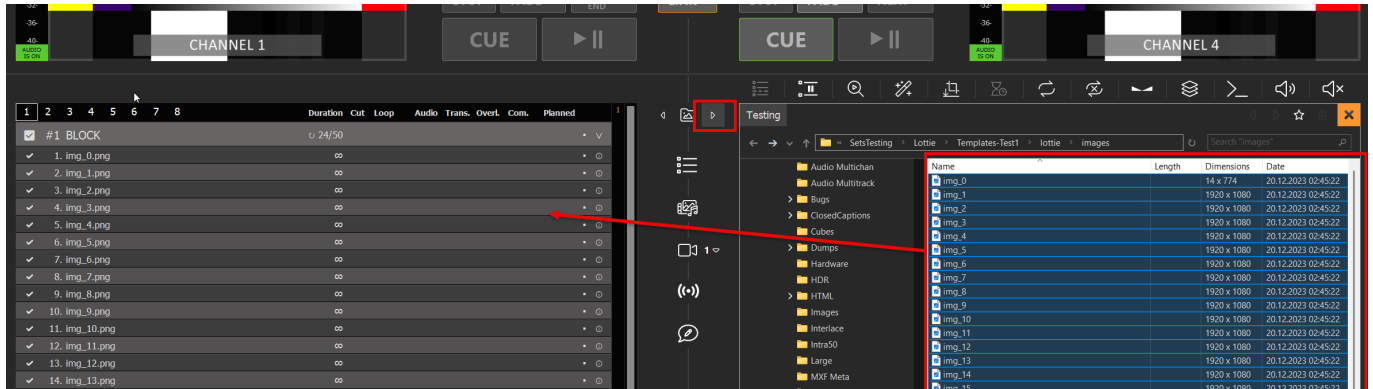


Creating a Diashow Single-Monitor

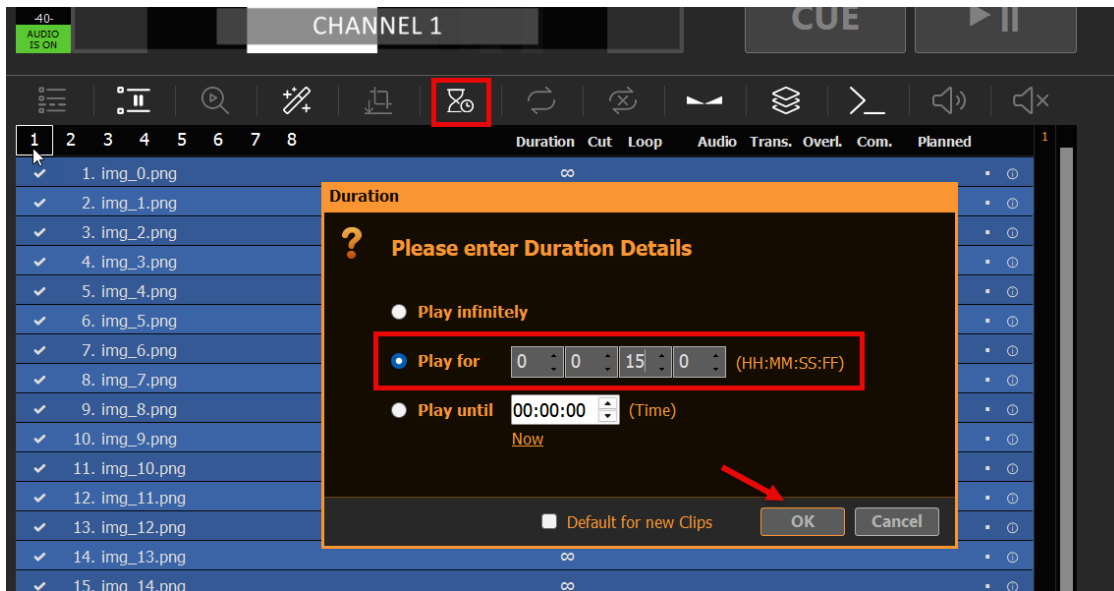
This article will show how to create a Diashow with Transitions and output on the same Monitor.

Creating the Show

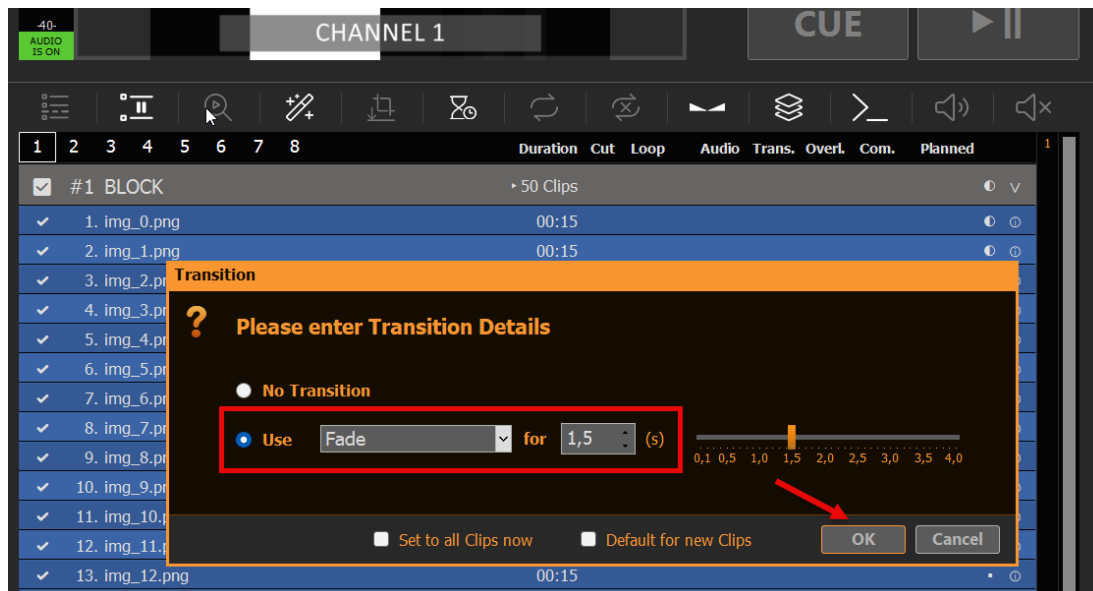
Open the integrated File Explorer by clicking the right-arrow between the Playlists. The search for your images folder, select all images and add the to the Playlist by Drag Drop:



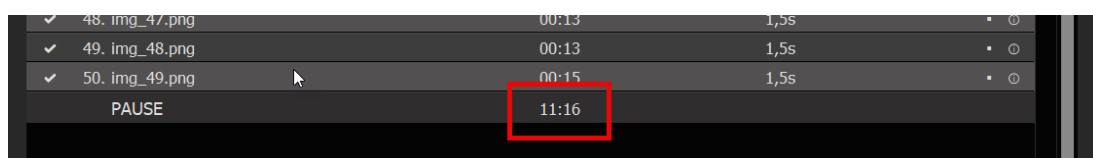
Select any Clip in the Playlist and press CTRL+A to select all Clips, then select the Icon for DURATION and enter a suitable duration for each image, e.g. 15 seconds:



While all Clips are still selected, click the Icon TRANSITION next and add any transition. In this case we use a smooth long Fade Transition:

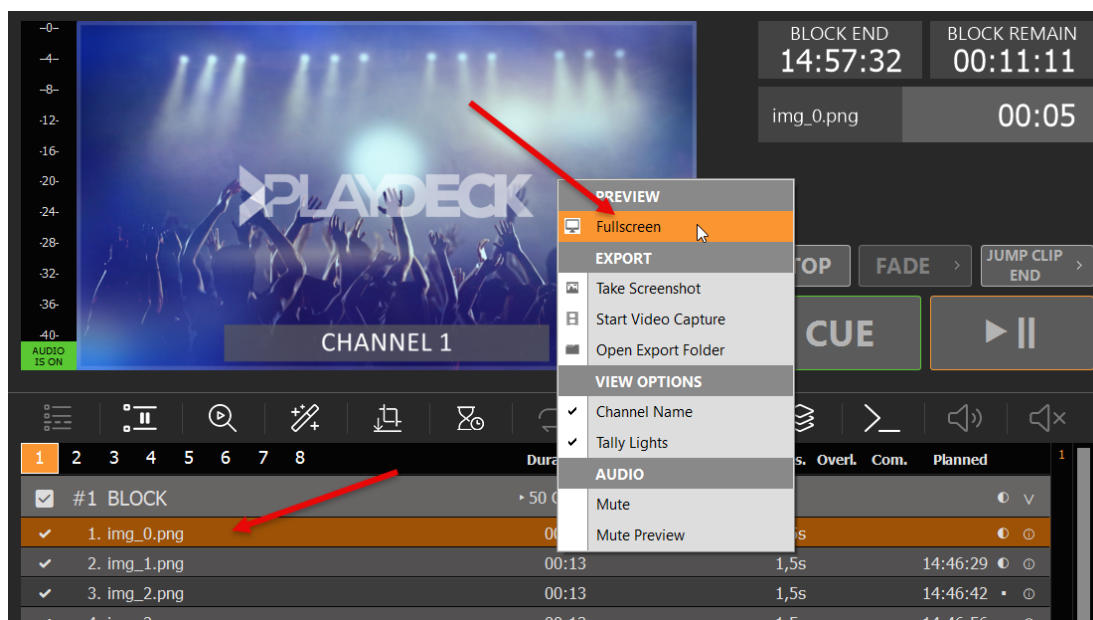


At the bottom of the Playlist you can see the total duration of your Diashow:



Playing the Diashow

You simply double-click the first Clip (or use Buttons CUE+PLAY), then double-click the Preview Area (or right-click and select FULLSCREEN). Your Playout will now be maximized to your Monitor Size, at maximum Quality. And the Mouse Cursor will be hidden. Use ESC to exit Fullscreen.



Note: During Fullscreen, you can use the SPACE Key to pause/unpause Playback.

You can also output the video signal on a second monitor, or send it to your TV. You could also send it via NDI to another PC and open the signal with PLAYDECK (use the free Backup License), or VCL Mediaplayer or any other 3rd

party app:

Settings

Playlist

Application

Subtitles / CC

Video

Channel

Outputs

Inputs

Director View

Streaming

Recording

Audio

Channel Audio

Input Audio

Normalization

Network

Channel ID:

1

2

3

4

5

6

7

8

Output not started yet

Output Scaler:

☐ Position

0

/

0

Pixel X/Y

Scale type

☐ Original Size
☐ Fixed Size

600

/

338

Pixel X/Y

☒ Percental

66

/

66

% X/Y

☒ Lock X/Y

Device Output:

☐ Device

DeckLink Duo 2

Line

SDI

Keying

<None>

Straight Alpha

Options

Show Help

Desktop Output:

☐ Monitor

NVIDIA GeForce RTX 3080 - 3840x1600@144,00 - PRIMARY

Audio

<No Audio>

NDI Output:

☐ Name

PlaydeckCh1

Group:

Options

Show Help

Additional Audio:

☐ Device

Dante Virtual Soundcard (x64) (ASIO)