

r30.0 Changelog

```
+-----+  
| r30.0 Release - 200921 |  
+-----+
```

Release day: November 6th 2024

Changes

- **DSOF-28407** - Move solo to a long-term Designer software version release

Users will be unable to run a project built in Designer software version from r30.0 onwards on a Solo.

The final Designer software version to run on the Solo will be r29.2. This will become a long-term release model, with fixes only for show-critical issues that do not require large changes, for a period of 1 year.

We have released [final](#) video playback performance metrics for the Solo that are specific to this Designer software version, which can be seen [here](#).

We have put together an overview on the product life cycle which explains each of the phases in more detail. This can be seen [here](#).

Improvements

- **DSOF-26046** - API: Include Setlist in Active Transport endpoint

We have included both the name and the UID of the setlist within the Active Transport API endpoint as found here: <https://developer.disguise.one/api/session/transport/#get-setlists>

- **DSOF-28313** - Remove OCIO shader properties from layers that don't require them. These layers are:
 - RGB Colour
 - Tracking Marker
 - LUT

- **DSOF-28324** - VideoAsset editor enable/disable entire versions

The Video Version selector is now better formatted and easier to use. Versions will now be presented with friendly colours and you can shift-click to enable and disable all the fragments within a particular version at once.

- **DSOF-28401** - - You can now disable notifications about unsupported audio codecs embedded in video by setting the option switch: `disableUnsupportedEmbeddedAudioNotification`

Fixes

- **DSOF-22931** - Setting a CDL parameter via the API will now properly clamp the value on input to the min/max of the field in the GUI (you can still change the min/max in the GUI to change the clamping behaviour)
- **DSOF-24076** - "ALT+G" GUI hidden splash screen text is no longer repeated and is now simpler
- **DSOF-24154** - Playing in Loop XFade mode with a fade duration of 0 will now correctly loop with 0 fade instead of playing right through the section break.
- **DSOF-25883** - QSDI VFC cards can now output 1080i at 50, 59.94 & 60 fps with the correct VPID so they are now correctly consumable by downstream devices.
- **DSOF-26351** - The `detectsystems` API endpoint now always correctly returns the `d3net` adapters IP address.
- **DSOF-27985** - Exporting frame as screenshot from an LED screen now works correctly when the `enableSLC` option switch is set.
- **DSOF-28084** - Deleting the time string from a TC tag will no longer generate a notification.

- **DSOF-28250** - In ACES mode, rendering 2 layers on the timeline targeting the same surface where one has content in ACEScg and another in ACEScct will no longer result in black sparkles on output.
- **DSOF-28358** - Omitting the easing value from an HTTPSockpuppet API command will now default to easing linearly rather than returning an error.
- **DSOF-28386** - Changing the GUI Mode for a machine via the API now works correctly and behaves the same way setting it in the GUI does.
- **DSOF-28395** - Notch layers patched to HTTP sockpuppet will no longer display a spurious notification.
- **DSOF-28402** - status/session API no longer returns an error when a machine in session is offline
- **DSOF-28440** - HTTPSockpuppet patches no longer expose some fields which are not visible in the GUI.
- **DSOF-28433** - Changing the refresh rate of d3 will no longer cause MTC transports to think that timecode has been dropped.
- **DSOF-28484** - Texture streams over RenderStream is now correctly sent from the controller machine instead of always from the Director media server.
- **DSOF-28602** - Changing the type of a surface, LED screen or DMX screen will no longer report an error and fail to change the surface type.
- **DSOF-28638** - Using Porta to delete video clips in Designer will now happen much faster.
- **DSOF-28643** - Holding tab and Shift+Tab while moving the mouse now correctly pan and rotated the visualiser camera again.



Disguise Technologies

88-89 Blackfriars Road

London

SE1 8HA

United Kingdom

info@disguise.one

www.disguise.one