

r15.0.4 Changelog

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| r15.0.4 Release - 51821 |
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Released July 25th, 2018

Download link:

http://cfpkg.d3technologies.com/pkg/installers/d3/gold_release15/51821/d3-full-r15.0.4-51821_x64.exe

Improvements

Better performance when encountering extremely long set lists

- Very long set lists can negatively impact a project's performance

Grey out the lock to house sync button when no signal is present

- If no signal is present then it makes for a better UI experience to make the lock to house sync button unavailable

Fixes

Networking

- Replacing a Master with an Understudy may cause a Slave's output to stutter

OmniCal

- Machine freeze on some laptops when running OmniCal or closing the setup capture window

[GUI] Replacing an offline Master via the network widget makes the widget disappear

[GUI] Apply Feed Settings button does not change colour to indicate you have to press it

[Modules] Track Jump module incorrectly changes 'Track' property to current track when the track is duplicated

[Networking] Replacing a Master with an Understudy may cause a Slave's output to stutter

[OmniCal Camera] Machine freeze on some laptops when running OmniCal or closing the setup capture window

[OmniCal Camera] Employ more consistent terminology when exporting reports

[Stage] Slave machine does not follow its Pure Master when switching stages

[Stage] Renaming the current stage then restarting the project results in an error condition as the project attempts to display the original name

[Timeline] Importing a track at the beginning of the track removes its section breaks

Current known issues

VR

- VR entails on additional render overhead
- This may result in a poor performance

Upgrading 32-bit to 64-bit Sockpuppet shows

- There may be issues upgrading Sockpuppet projects from 32-bit to 64-bit in 14.4.x builds. If your project falls into this category, please contact support@disguise.one who can arrange a project upgrade for you

Permissions error after installing

- On a small number of machines, a python-based permissions error will prevent software from starting.
- This issue can be solved by restarting Windows

Potential UI performance regression with long and busy timelines

- With either long or busy timelines containing e.g. a plethora of notes/cues, the UI may suffer a degradation in performance
- Minimising the timeline negates this

Slideshows transition time

- The transition time between slides in slideshows is currently broken
- The fix for this makes fundamental changes to timeline operations, so will take a while to work its way into future releases

Detailed changelog

A more comprehensive and detailed changelog will be issued for r15 in the coming days

Please contact support@disguise.one for feedback and issues