

# Cinema 4D R21 Service Release (21.207)

## Full Change List

### CHARACTER ANIMATION

- Fixed a stability issue with the Weight tool

### CINERENDER

- Fixed a stability issue with exporting a FBX file and Cineware

### EXCHANGE

- Fixed an issue with the OpenEXR format
- Fixed a stability issue with the RPF format
- Fixed an issue with Save for Cineware

### HELP BROWSER

- Fixed an issue with the Offline Help

### INTERFACE

- Fixed an issue with using some keyboard shortcuts on macOS
- Fixed a stability issue with baking Dynamics simulation
- Fixed an issue with accessing the macOS system font

### INSTALLER

- Fixed an issue with an outdated Python version and Cinema 4D Lite

### LICENSING

- Fixed an issue with the machine name length in the License Manager
- Fixed an issue with the licensing of Cineversity

### MATERIAL-NODE

- Fixed a stability issue with Node Editor's Asset Editing mode

### MODELING

- Fixed a stability issue with the Weld tool
- Fixed some stability issues with loading several scene files
- Fixed a stability issue with the Subdivision Surface object
- Fixed a stability issue with the Lathe object
- Fixed a stability issue with using some Generator objects
- Fixed a performance issue with the Boole object
- Fixed a stability issue with the Boole object
- Fixed a stability issue with the Shape setting of the Bevel deformer
- Fixed a stability issue with the Sweep object
- Fixed a stability issue with the Sphere object
- Fixed a stability issue with the Display tag
- Fixed an issue with the Untriangulate tool

## **MOGRAPH**

- Fixed a performance issue with MoGraph effectors

## **ONLINE UPDATER**

- Fixed a stability issue with installing updates in Cinema 4D Lite

## **OPENGL**

- Fixed some stability issues with switching between the different panel views

## **OTHER**

- Fixed some stability issues with the OpenSSL secure communications library

## **PYTHON**

- Fixed an issue to print Bit Sequence in the console
- Fixed an issue with DescID not working with shift operator
- Fixed an issue with the syntax of the function GetHiddenLayerNum
- Fixed an issue with HairObject.GenerateHair not returning an alive object
- Fixed an issue with an optional argument in the function SplineData::SetType
- Fixed an issue in TextureTag.GetMaterial
- Fixed an issue with c4d.gui.TreeViewFunctions.InputEvent
- Fixed an issue with an empty script in PYTHONPATH environment variables

## **TEAM RENDER**

- Fixed a stability issue with Team Render

## **VIEWPORT**

- Fixed a stability issue with showing some scene files