

# EDIUS 11

## Software Version 11.22.18180 – Release Notes – July 2025

### New Features

#### EDIUS

- Supports hardware encoding of interlaced video with NVIDIA NVENC  
*\*Only available if the installed NVIDIA GPU supports encoding interlaced video.*  
*\*Applies to the following exporters:*
  - "H.264/AVC"
  - "H.264/AVC MOV"
  - "H.265/HEVC"
  - "H.265/HEVC MOV"
- Floating License Server now supports Windows Server 2025
- Added/improved features as below by upgrading RED R3D SDK to v9.0.0:
  - Improved performance
  - Added new metadata
  - Fixed unclosed clips could fail to load in rare occasions
  - Supports high-framerate ( $\geq 100$  fps) timecode
- Improved the speed of generating audio waveform cache files
- Improved export speed of interlaced video when the Intel processor installed in the PC does not support hardware encoding for interlaced video and software encoder is automatically selected  
*\*Intel Core Ultra processors do not support hardware encoding for interlaced video.*  
*\*This is for the following exporters:*
  - "H.264/AVC"
  - "H.264/AVC MOV"
  - "H.265/HEVC"
  - "H.265/HEVC MOV"

#### Mync

- Supports hardware encoding of interlaced video with NVIDIA NVENC  
*\*Only available if the installed NVIDIA GPU supports encoding interlaced video.*  
*\*Applies to the following exporters:*
  - "H.264/AVC"
  - "H.264/AVC MOV"
  - "H.265/HEVC"
  - "H.265/HEVC MOV"

- Modified to allow restoring offline assets using files that are already registered as assets  
*\*After restoration, the offline asset and the existing asset will be combined into one asset.*
- Floating License Server now supports Windows Server 2025
- Added/improved features as below by upgrading RED R3D SDK to v9.0.0:
  - Improved performance
  - Added new metadata
  - Fixed unclosed clips could fail to load in rare occasions
  - Supports high-framerate ( $\geq 100$  fps) timecode
- Mync running on an Amazon EC2 instance is now able to access S3 buckets without an internet gateway (Mync Cloud only)
- Improved export speed of interlaced video when the Intel processor installed in the PC does not support hardware encoding for interlaced video and software encoder is automatically selected  
*\*Intel Core Ultra processors do not support hardware encoding for interlaced video.*  
*\*This is for the following exporters:*
  - "H.264/AVC"
  - "H.264/AVC MOV"
  - "H.265/HEVC"
  - "H.265/HEVC MOV"

## Fixed Issues

### EDIUS

- There is a case where a modal dialog that appears just after opening a project is hidden by another window
- There are cases where using Shared Profiles causes EDIUS to take an exceedingly long time to startup
- There are cases where the context menu of the Job window is partially cut off by the edge of the window
- EDIUS rarely crashes during opening a project
- When an export job creates a clip that consists of multiple files, there is a case that "Send to EDIUS Bin" and "Show in Player" context menus for that job fail
- In rare cases, the Bin contents might be lost when the current project is reopened without closing the project (SFDC00912618)
- When the encoder is set to "Auto" in some exporters, Intel Quick Sync Video is used in some cases that NVIDIA NVENC should be used
- Audio in certain MOV files cannot be played properly
- Memory usage of Chorus Hub Identity Service increases over time
- Exported H.264 (AVC) and H.265 (HEVC) files contain meaningless data in metadata

### Mync



- Jobs issued by EDIUS cannot be operated using the Job Monitor
- There are cases where the context menu of the Job monitor is partially cut off by the edge of the window
- When the encoder is set to "Auto" in some exporters, Intel Quick Sync Video is used in some cases that NVIDIA NVENC should be used
- Audio in certain MOV files cannot be played properly
- Memory usage of Chorus Hub Identity Service increases over time
- Exported H.264 (AVC) and H.265 (HEVC) files contain meaningless data in metadata