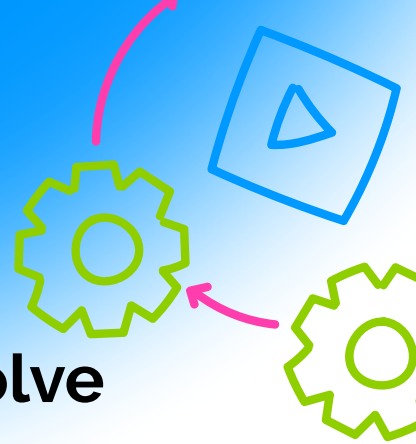




Ngenea Panel for DaVinci Resolve

Say Goodbye to Guesswork.
Edit from Your Archives in Real Time.

Work with Archived Projects Without the Wait

The Ngenea Panel for DaVinci Resolve removes the usual challenges of working with archived media. Pre-stage your clips before you open the timeline, track restore progress in real-time, and archive completed projects when you are done – all without leaving Resolve.

This changes everything for editors working with archived media.

The Problem: Archived Clips Disrupt Creative Workflows

If your team relies on tiered storage or cloud archives, you've encountered this:

You open a project. You scrub the timeline. Resolve stalls

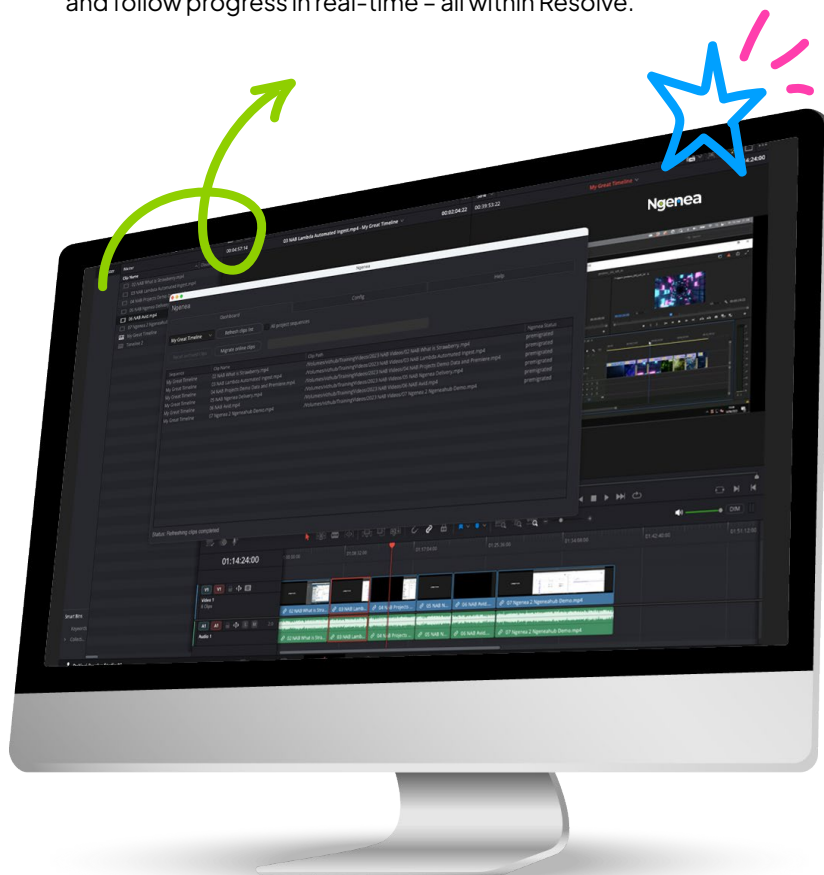
There is no progress bar. No time estimate. No way to know what is happening while archived clips quietly restore in the background.

- **Invisible delays:** You don't know which clips are archived until you hit them
- **Zero visibility:** Resolve freezes during recalls without showing any progress
- **Inefficient restores:** Media returns clip by clip instead of in efficient batches
- **Wasted time:** You discover archive delays during editing, not before

The outcome is predictable: editing time turns into waiting time, deadlines slip, and creative flow gets interrupted when you need it most.

The Solution: Full Visibility and Control of Your Archived Media

The Ngenea Panel for DaVinci Resolve, the professional editing, color, effects and audio post solution from Blackmagic Design, puts you in control. You can see exactly what is archived, restore everything before you begin working, and follow progress in real-time – all within Resolve.



What You Can Do

See Everything Before You Edit

- Instantly view which clips sit on high-performance storage and which are archived
- Avoid unwanted surprises when moving through the timeline
- Identify restore needs before your session begins

Restore Intelligently, Not Individually

- Select all archived clips and restore them in a single batch
- Follow live restore progress as assets move back to high-performance storage
- Intelligent batch restores work faster than one-at-a-time on-access recalls

Stay in Your Creative Flow

- Run batch restores as you start your day
- Grab a coffee while clips restore with visible progress tracking
- Begin editing with every clip already on fast storage – free from interruptions

Close the Loop

- Finished with a project? Archive it back to cost-effective storage with one click
- Free up expensive fast storage for active work
- Complete the lifecycle without leaving Resolve



The Result



Edit without interruption.

Pre-stage assets so sessions run smoothly.



Stay informed.

Real-time progress eliminates the guesswork.



Work smarter.

Batch operations remove bottlenecks so your timeline flows the way it should.

How It Works

Simple, Intuitive Workflow

1. **Open your project** in DaVinci Resolve
2. **Launch the Ngenea Panel** via Workspace → Workflow Integrations → Ngenea
3. **Instantly view the status** of all clips and storage locations
4. **Select and restore** archived media to high-performance storage with one click
5. **Watch progress in real time** as assets restore from archive
6. **Edit without interruption** once all restores complete
7. **Archive the project** back to cost-effective storage when finished

The panel automatically detects all project clips and displays their storage location. One-click batch operations make it easy to keep everything where it needs to be.

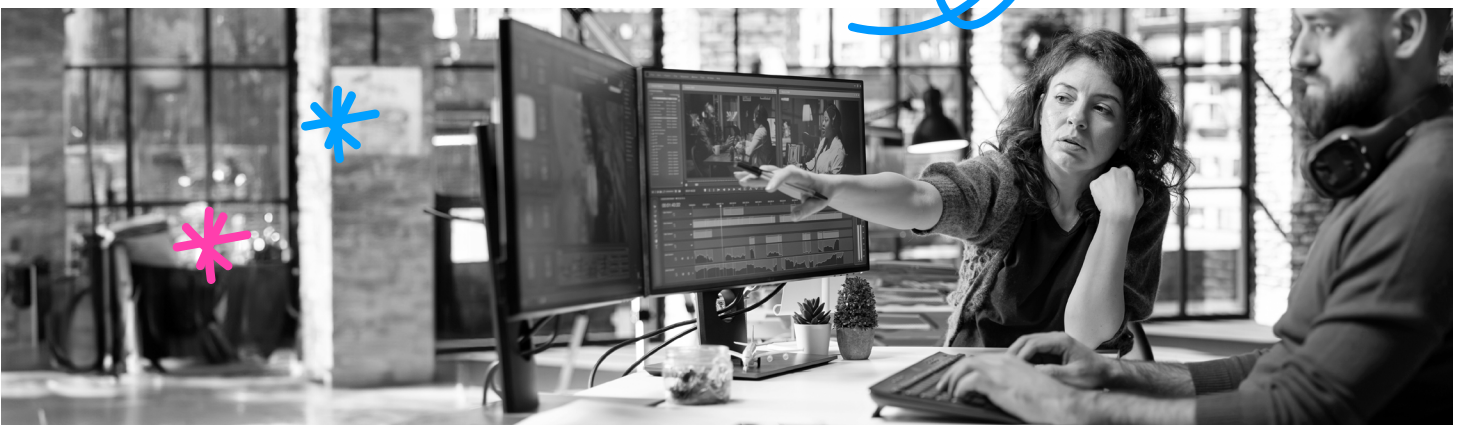
Powered by

Pixstor & Ngenea

This integration is powered by intelligent storage infrastructure designed for media workflows:

Pixstor delivers the high-performance storage required for demanding 4K/8K video production. **Ngenea** adds intelligent, policy-driven data management that reduces storage costs by automatically placing assets on right tier – from high-speed NVMe to cost-effective cloud or nearline storage.

Together, they support petabyte-scale archives while keeping active projects on fast storage. The Ngenea Panel for DaVinci Resolve brings this intelligence directly into your creative workflow, giving you clear visibility and total control at the project level.



Technical Specifications

Platform Support

- DaVinci Resolve **Studio** 20.2.3 or Later on MacOS, Windows or Linux

Infrastructure Requirements

- Pixstor 6.6+ with Ngenea Hub 2.3+
- Network connectivity to Ngenea Hub API

For Editors Who Work with Archived Media

Whether you're revisiting older projects, handling multi-terabyte 4K or 8K sessions, or collaborating across distributed teams with tiered storage, the Ngenea Panel for DaVinci Resolve keeps you in the creative flow.

Stop waiting

Restore everything you need before your session starts

Stay informed

Real-time progress, no more mystery freezes

Work confidently

Access petabyte-scale archives without workflow disruption

Ready to transform your workflow?

Contact your Pixitmedia representative for a demonstration.



Blackmagicdesign



Blackmagic Design creates the world's highest quality video editing products, digital film cameras, color correctors, video converters, video monitoring, routers, live production switchers, disk recorders, waveform monitors and real time film scanners for the feature film, post production and television broadcast industries. Blackmagic Design's DeckLink capture cards launched a revolution in quality and affordability in post production, while the company's Emmy™ award winning DaVinci color correction products have dominated the television and film industry since 1984. Blackmagic Design continues ground breaking innovations including 6G-SDI and 12G-SDI products and stereoscopic 3D and Ultra HD workflows. Founded by world leading post production editors and engineers, Blackmagic Design has offices in the USA, UK, Japan, Singapore and Australia. For more information, please go to blackmagicdesign.com

pixitmedia
by DataCore

Pixitmedia by DataCore, is a leading provider of intelligent content and metadata management solutions for the media and entertainment industry. We go beyond storage to deliver a smarter ecosystem for media workflows, with end-to-end solutions that combine high-performance file, nearline, and archive platforms with metadata enrichment, indexing, and search. Enabled by data orchestration tools, our multi-tier technology simplifies content management and migration to ensure media assets are always where our customers need them.

Pixitmedia's innovative solutions integrate seamlessly into existing M&E workflows, optimizing efficiency and collaboration at every level – from ingest to archive to delivery. With Pixitmedia, content is always searchable, secure, and available whenever it's required.

For further insights, visit:

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