

P BIBLIO DAM

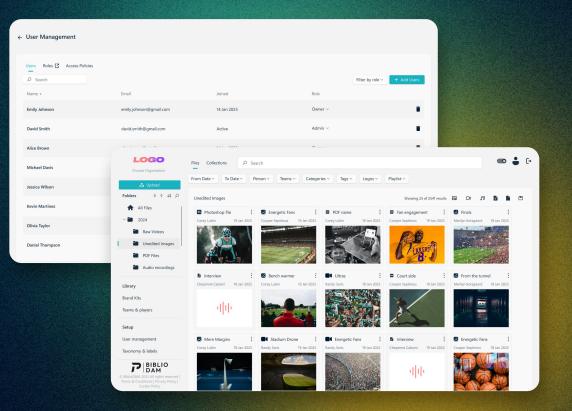
PT SportSuite's BiblioDAM is the future of digital asset management in sports. Designed and built in collaboration with leagues, tournaments, federations and clubs that demand smarter, faster, and more secure control over their sports media.

With custom and tailored AI automation, seamless web integration, and enterprise-grade security, BiblioDAM ensures that your media is always organised, accessible, and ready to power your brand.



Access your mediaanytime, anywhere

Being a professional sporting body means publishing content to a dedicated community of fans 24/7, 365 days a year. Sporting news can happen anywhere, and at any time, meaning you need instant access to your digital media assets, no matter where you are in the world.





Consolidated view of media archive

Let us migrate your media archive into PT's cloud environment, providing a single, streamlined view to all stakeholders for unparalleled accessibility and control





COMPONENTS Advanced search technology

Experience lightning-fast, precision search capabilities, enhanced by the power of AI and machine learning

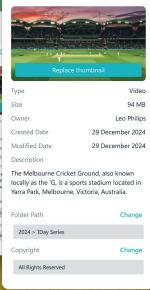




COMPONENTS Real-time ingest direct from broadcast

Streamline workflows with seamless FTP and RTMP content ingestion, ensuring your media is instantly accessible



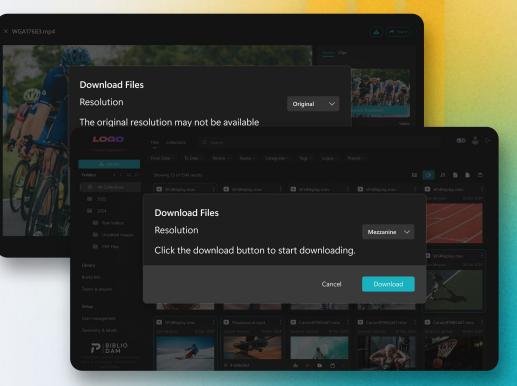


Details Clips



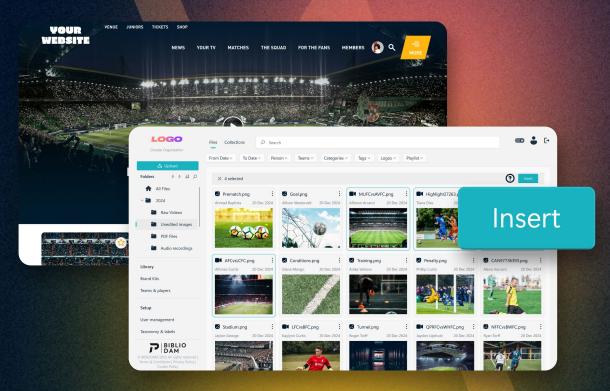
COMPONENTS Video transcoding

Make video assets available in multiple formats with PT's transcoding service



COMPONENTS BiblioDAM Connect

Integrates seamlessly with PT's WebSuite Theme. Access media for your web stories, media galleries and press releases via the BiblioDAM Connect plugin and secure APIs.





COMPONENTS Facial Recognition

Intelligent facial recognition, allowing automatic identification of players and tagging of matching assets - streamlining content discovery and ensuring seamless access to player-specific media





Logo detection

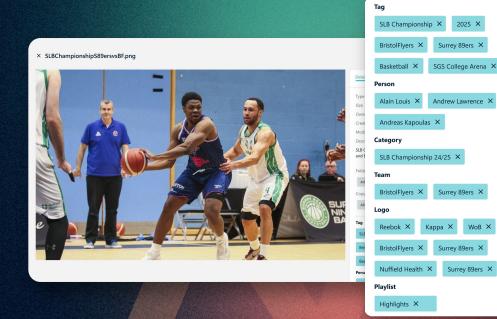
Automatically identify and render logos in images and videos, providing valuable insights for brand visibility, sponsorship ROI, content management, and rights protection.





COMPONENTS Auto-tagging

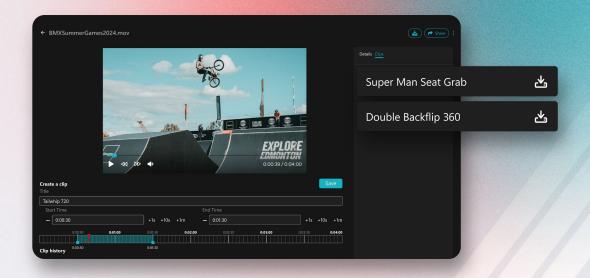
Tagging automation that enriches incoming media with keywords to ensure discoverability now and for the future



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COMPONENTS Video clipping

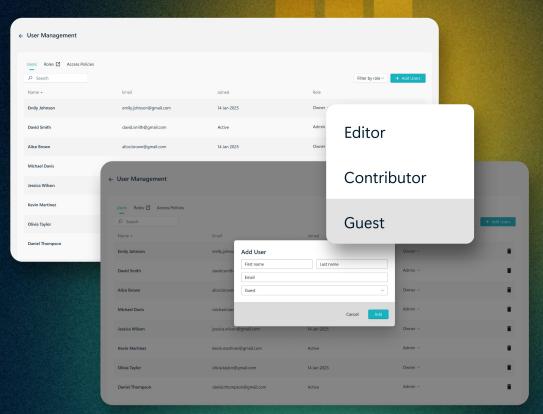
Create impactful video content effortlessly with video clipping. Extract and refine key moments for dynamic storytelling and engagement





COMPONENTS User management

Take charge with fine-grained user management, ensuring the right people have the right access at the right time. Assign custom roles and permissions across teams, business units, and brands empowering your organization to manage media assets securely and efficiently



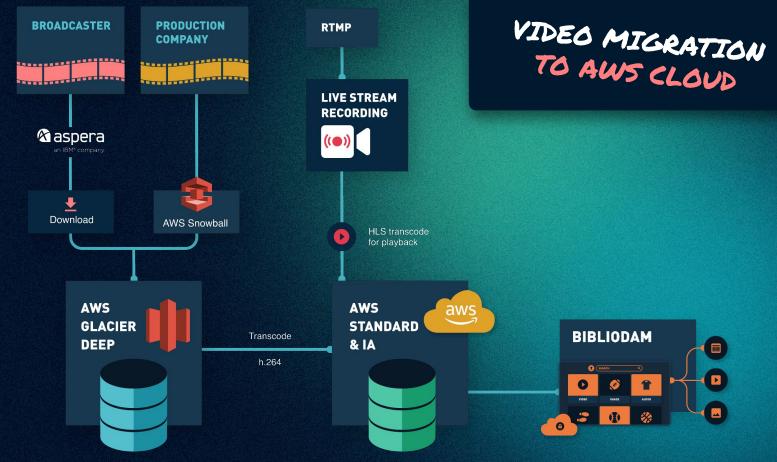


DAM capabilities

- Archive migration
- Al-powered archive re-categorisation
- Multi-format video transcoding
- AWS Cold Store for large files
- Live stream ingest (RTMP)
- ✓ FTP content ingestion
- Search via file path
- Al-powered logo recognition
- Al-powered facial recognition

- Build library of detectable faces
- Al-powered text transcription
- Video clipping
- 🗸 Metadata
- Al-recommended video highlights
- Advanced Al auto-tagging
- Fine-grained permissions
- Image cropping
- Media resizing





Market Feedback



"The sight of memory sticks and external hard drives holding our most precious footage used to fill me with fear that something could easily happen and we lose everything. I feel much more secure now that all of our extremely valuable footage is safe and sound!"

- Lisa Knights, Bristol Sport group head of communications



"BiblioDAM has streamlined our media workflow, making it faster and more efficient to protect, manage and share our content with key stakeholders. It's an essential part of how we deliver media assets to the right people, at the right time."

– Tecwyn Davies, Six Nations head of digital products and innovation





#TEAMTALK?

For any queries, or to arrange a free demo, please don't hesitate to contact us. One of our team members will be in touch to learn more about your digital requirements.

CONTACT