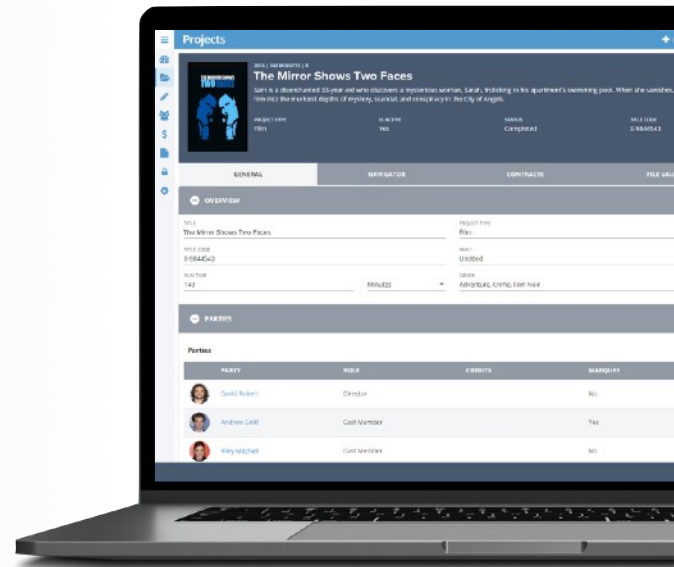


Maximize the revenue potential of your content library with FilmTrack's

CONTRACTS AND AVAILABILITIES MANAGER

Automated, real-time contract and availabilities data for entertainment and new media companies off all sizes.



Highlight availabilities.

Discover pockets of availability you didn't even know you had! Run availability reports by territories, rights, formats, languages, and other critical project data.

RIGHTS	TERRITORIES	LANGUAGES
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD-Basic Pay TV (s1)	Italy-Switzerland	HD
AVOD	Italy	



Sell more. Close faster.

FilmTrack's cloud-based platform enables you to arm your sales team with real-time access to contracts, rights, and availabilities from any device, anytime anywhere.

Never miss a date.

FilmTrack's built-in calendar will automate reminders for expiring rights, option tracking, and snapshots of contract workflows.



Key Benefits



Fully Configurable

FilmTrack's flexible interface can be configured to fit your specific needs and adapt to new business models.



Real-time Analytics

Get instant access to up-to-date information and reporting on acquisitions, sales, and availability details.



Business Intelligence

Gain visibility into the core functions of your business with a detailed snapshot of materials and delivery tracking by title, distributor, territory, and media.



Fully Automated

Save time and effort by using FilmTrack's custom built templates for contract generation, complete with built-in automated triggers to ensure financial obligations are met on time.



Unmatched Security

As a subsidiary of City National Bank, FilmTrack is required to adhere to rigorous bank-level security standards, making FilmTrack one of the most secure platforms in the industry.