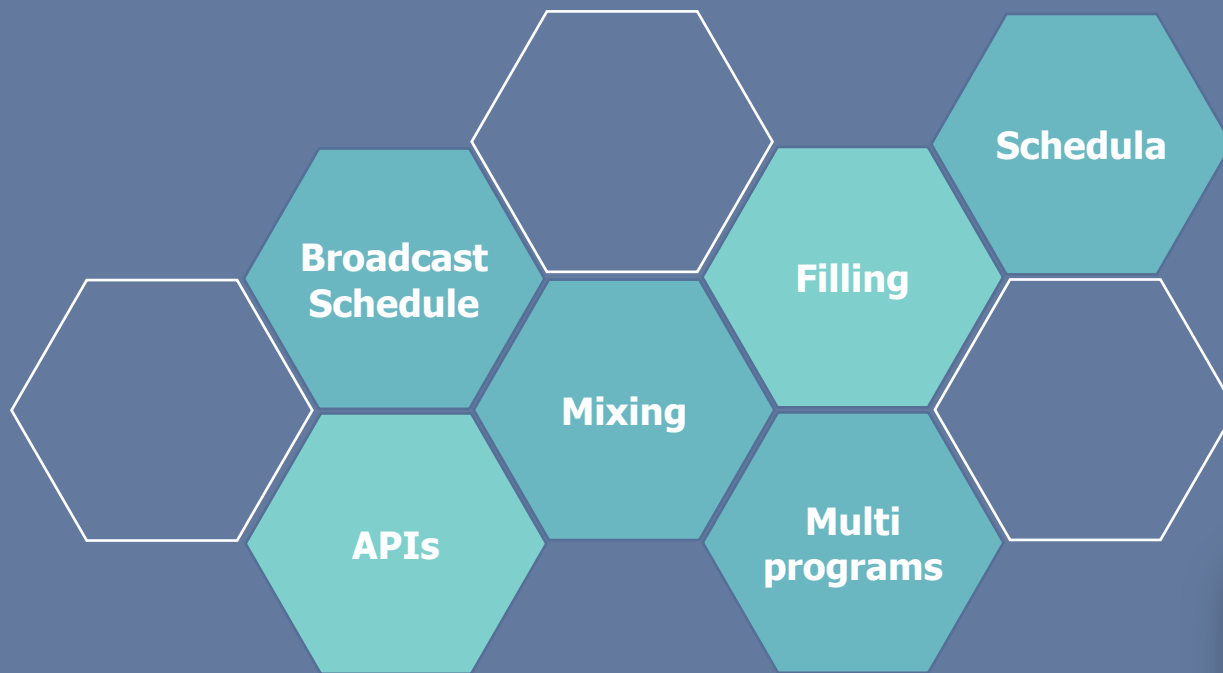
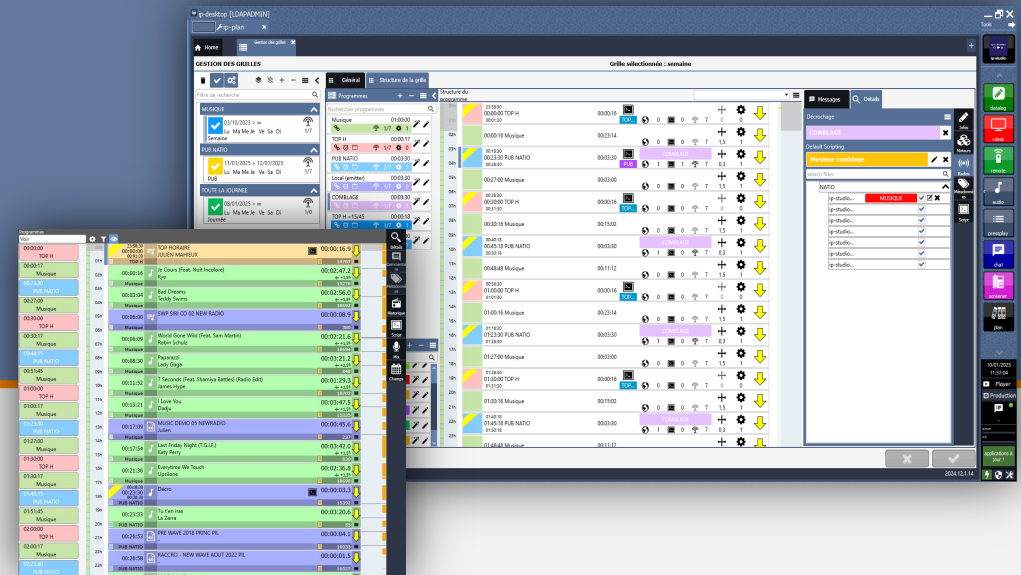


ip-plan

Centralized software business tool



Plans content
Consolidates the conductor
Enables collaborative work



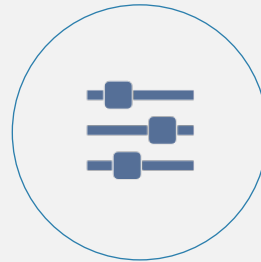
ip-studio
www.ip-studio.com

ip-plan

Centralized software business tool



BROADCAST
SCHEDULE



CONDUCTOR MIX



CONDUCTOR
CONSOLIDATION



COLLABORATIVE
WORKING



RECONCILIATION
PIGE - SACEM



BROADCAST SCHEDULE

The ip-plan module is in charge of the precise and easily scalable planning of the federating playlist, with the editing and scheduling of on-air schedules broken down by slots and blocks.

Ip-plan accommodates the entire program schedule, making the solution very complete in its conductor design process, and in its management of off-air and multi-programs.



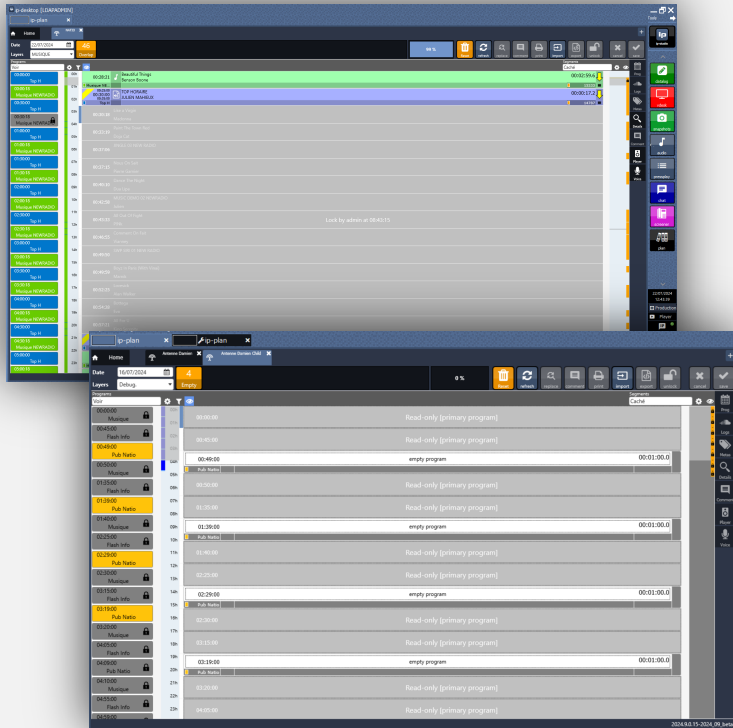


COLLABORATIVE WORKING

ip-plan enables collaborative working with fast and easy multi-tab navigation. It also enables remote collaboration between local and national radio stations.

The ip-plan module integrates programs from ip-pressplay, MédiaPub or Gselector into a shared playlist accessible to all users.

Any changes are easily identifiable, and personalized notifications can be programmed. You'll be informed in real time when someone edits a track, thanks to numerous visual signals.



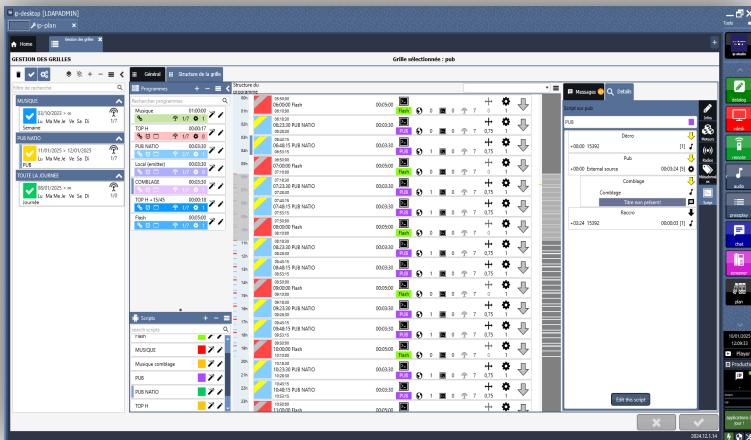


CONDUCTOR CONSOLIDATION

The ip-plan module eases and ensures coordinated, planned work using placement wizards to facilitate consolidation and check driver compliance.

It is the central tool for multi-start drivers, enabling consolidation and management of stall drivers.

When a team works collaboratively on the same conductor, real-time BPM notifications alert the users concerned, thus avoiding errors in indicating non-compliant elements.





RECONCILIATION PIGE - SACEM

The ip-plan module gives on-air staff and cross-functional departments access to logs, asrun logs and past schedules for SACEM DIP4 and advertising reconciliation.

The integrated audio monitoring option lets you listen to broadcast reports with data recognition, edit broadcast traces and manage quotas.

