



AdIT integrates with your playout automation system in real time, applying user-defined rules to generate any SCTE 104/35 messages needed for your linear video streams.

SCTE 104/35 Messaging Made Simple

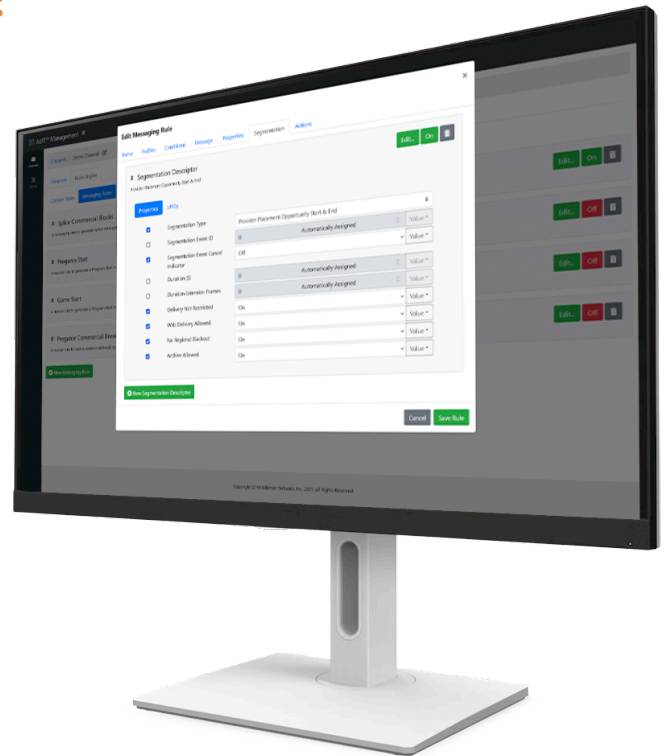
> Supported Playout Automation Systems:

Imagine Communications ADC v11, v12
 Sony/Crispin System2000
 DBi MediaFire
 Imagine Communications D-Series
 Grass Valley iTX
 Grass Valley Morpheus
 NVersion
 ToolsOnAir just:play

> Supported Messaging Outputs:

AWS Elemental Live
 AWS Elemental Conductor
 Ateme TITAN Live
 Cobalt Digital 9922-FS, 9992-ENC
 Ai-Media Alta
 Harmonic Electra X, X2S,
 Harmonic XOS
 Harmonic Spectrum X
 Videon EdgeCaster

***any device supporting the SCTE 104 over TCP or ESAM i03 standards*



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✓ ✓ ✓ Drop-in Solution

AdIT automatically generates all SCTE 104/35 messages including customer-provided metadata without requiring traffic & scheduling teams to modify playlists or create secondary events.



Frame-Accurate

AdIT always stays in sync with your playlist, providing precise timing information for both prerecorded and live events.



Schedule-Independent

AdIT communicates with your playout automation system in real time, following along with day-of-air changes and last-minute adjustments, and does not rely on potentially outdated schedule data.



Integration Options

AdIT offers many integration options including JLCooper GPIO support, a Bitfocus Companion module to easily create physical control interfaces, and SNMP monitoring.

System Requirements: Windows Server 2016+ | 4 processing cores | 2 GB available memory

For ordering information contact: sales@middleman.tv



AdIT

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