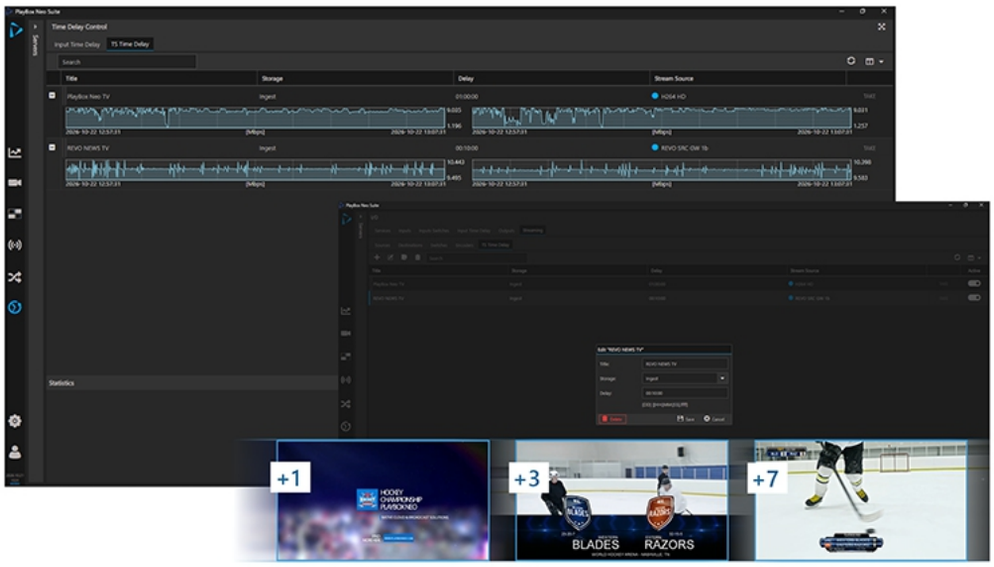
TS TIME DELAY

Multichannel Time Zone Delay

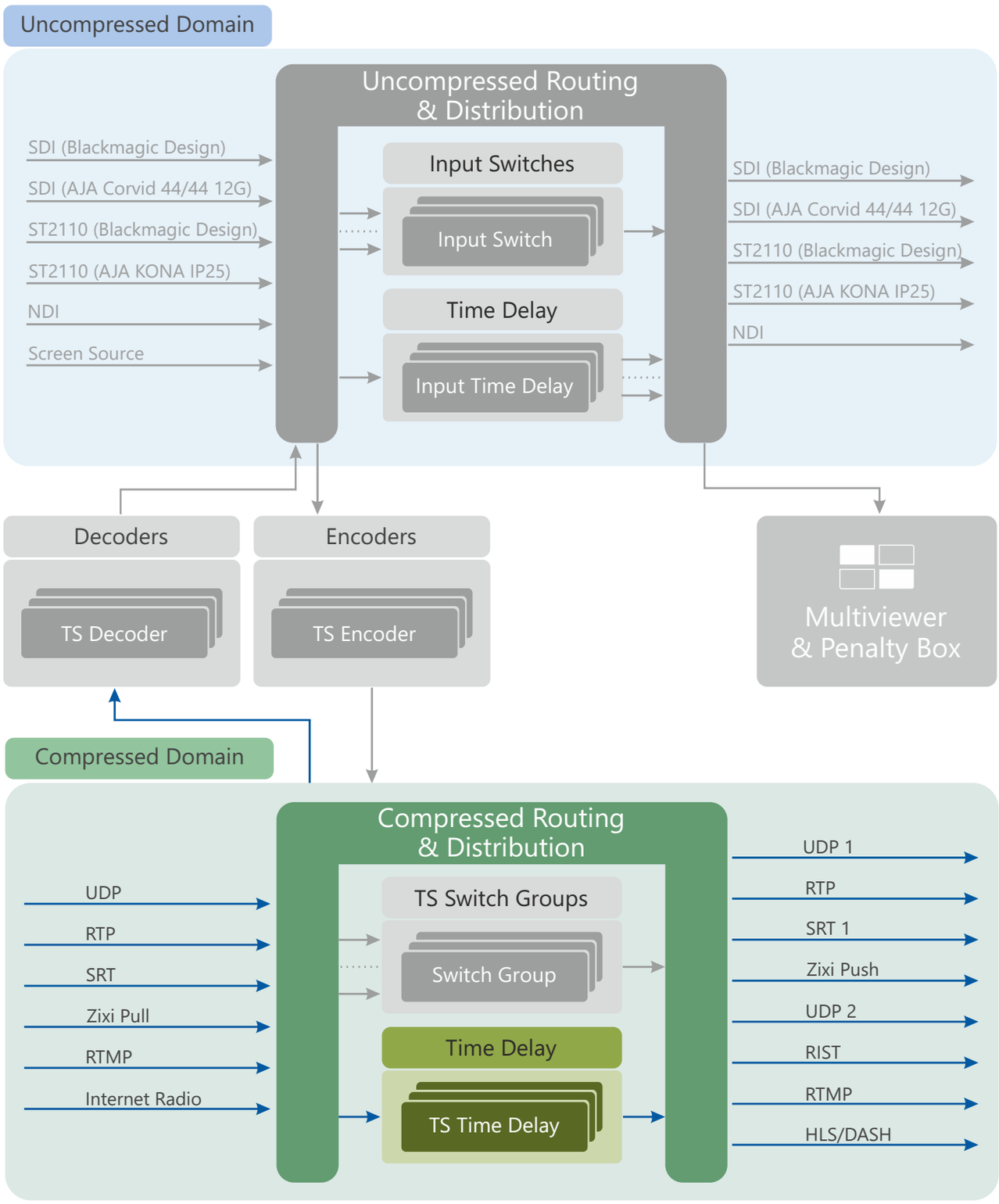
PlayBox Neo TS Time Delay is a Transport stream Delay module for Time Zone Delays, Regional Delays and Disaster Recovery applications.
Using PlayBox Neo Suite infrastructure TS Time Delay can take input from any of the supported stream types and can delay the signal as much as it is needed starting from 1 second to days, week or months.
After delaying the output can be sent through different protocols as a Transport stream. TS Time delay is transparent to the transport stream and keeps all the information received.



TS Time Delay Features

- Fully integrated in the PlayBox Neo Suite platform
- For single/multiple time zone delays, regional delays and disaster recovery applications
- Compressed DVB/ATSC TS Stream Delay
- Transparent to the Transport Stream - doesn't change any information from the TS source
- SPTS or MPTS delay from the same server
- Inputs: UDP, RTP, SRT, RTMP Server and Client, Internet Radio, Zixi Pull
- Outputs: TS over UDP, RTP, SRT, Zixi Push, RIST, RTMP, HLS/DASH
- Neo suite integrated user interface
- User-definable network interface for each input and output
- User-definable delay parameter, starting from 1sec. up to days, weeks, or months (depending on the storage and input bitrate)

TS Time Delay Workflow



*Optional

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