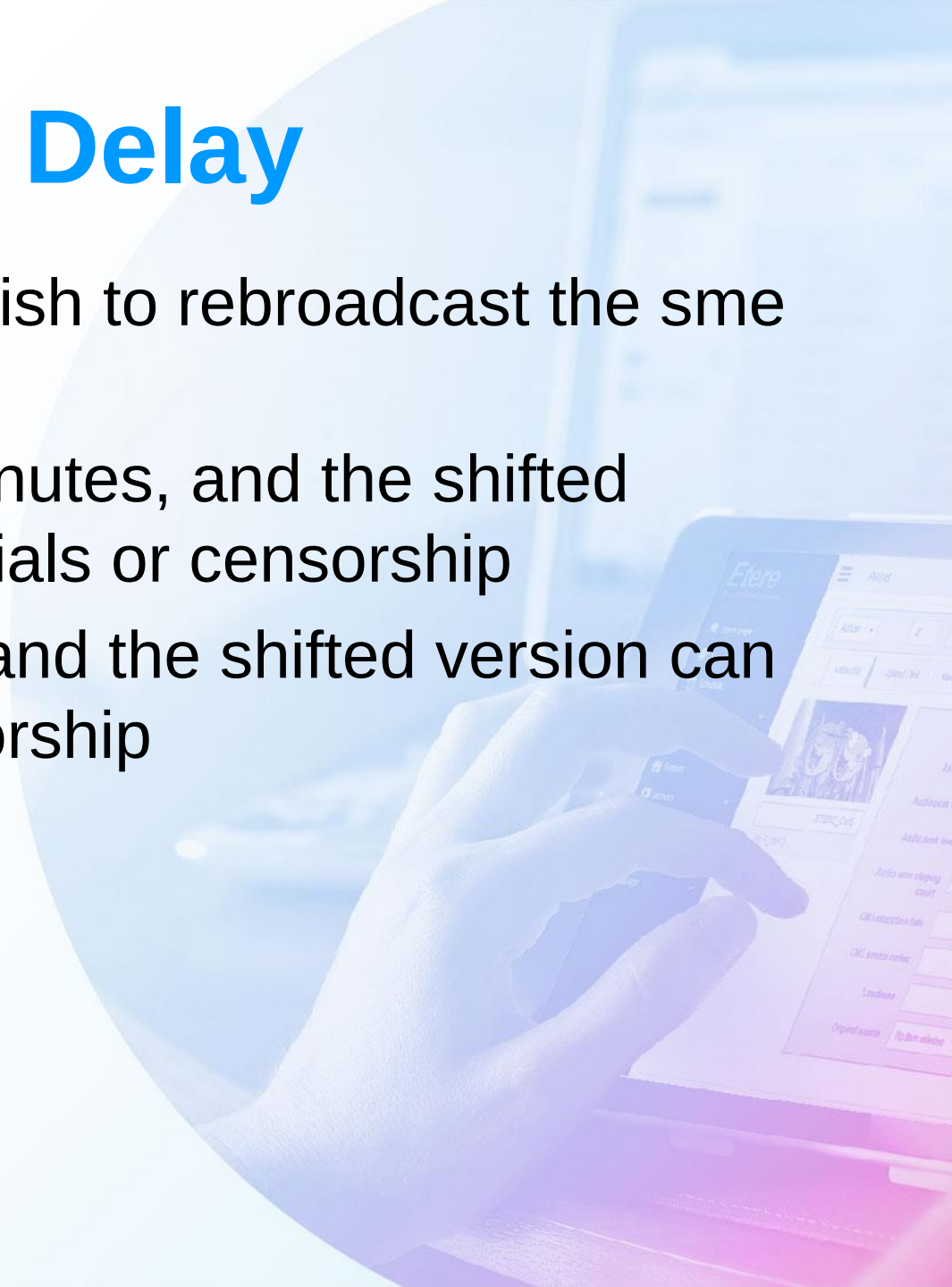
Etere
a consistent system

TIME DELAY

Different Options

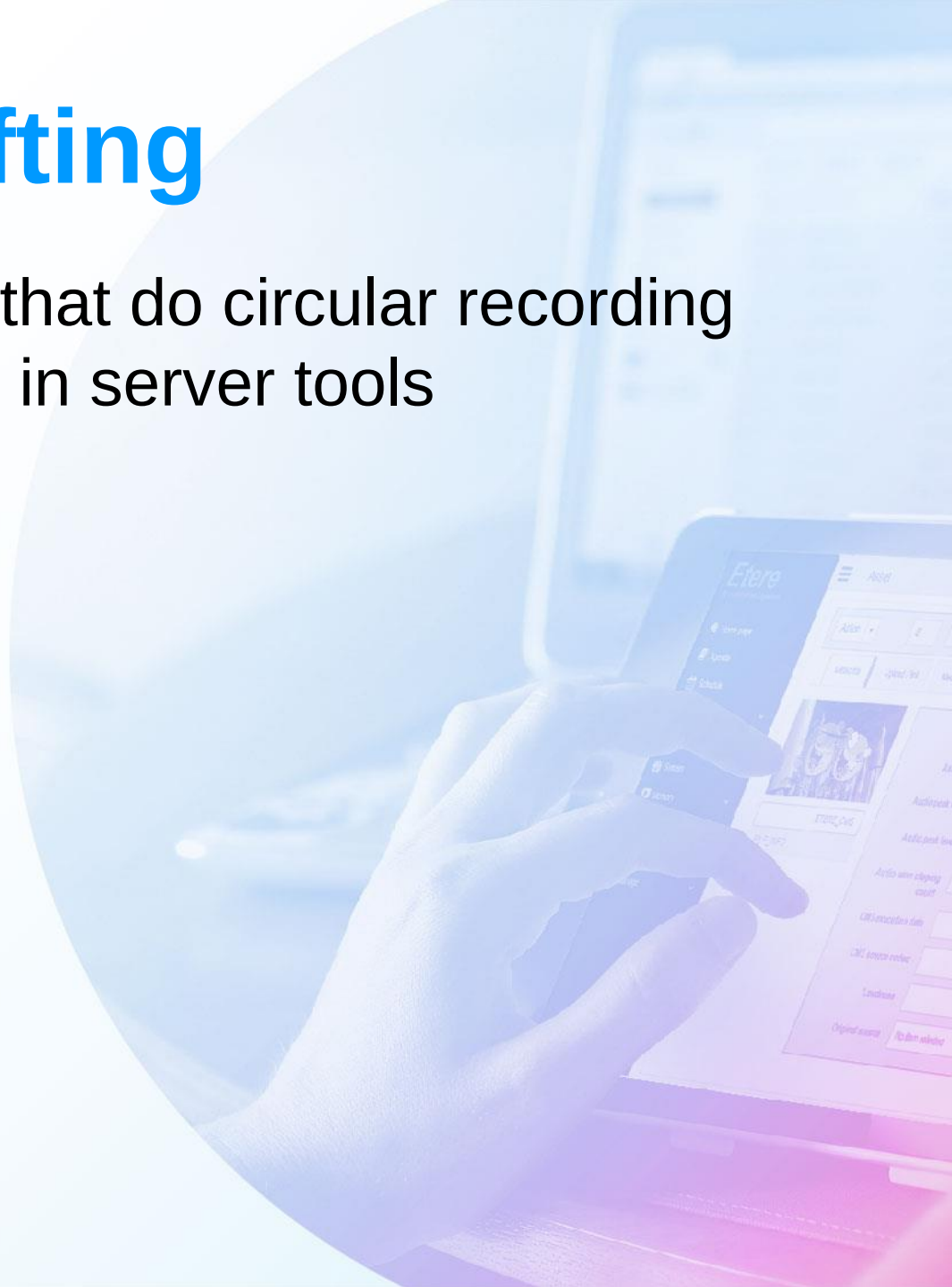
What Is Time Delay

1. A simple shifting of a feed, as you wish to rebroadcast the sme feed on a different time-zone
2. A long shifting of a program > 15 minutes, and the shifted version can have different commercials or censorship
3. A short time shifting < 15 minutes, and the shifted version can have different commercials or censorship



Simple Shifting

In this case you need oner of the tools that do circular recording and circular playback normally included in server tools



Long Shifting

Feed

Videoserver

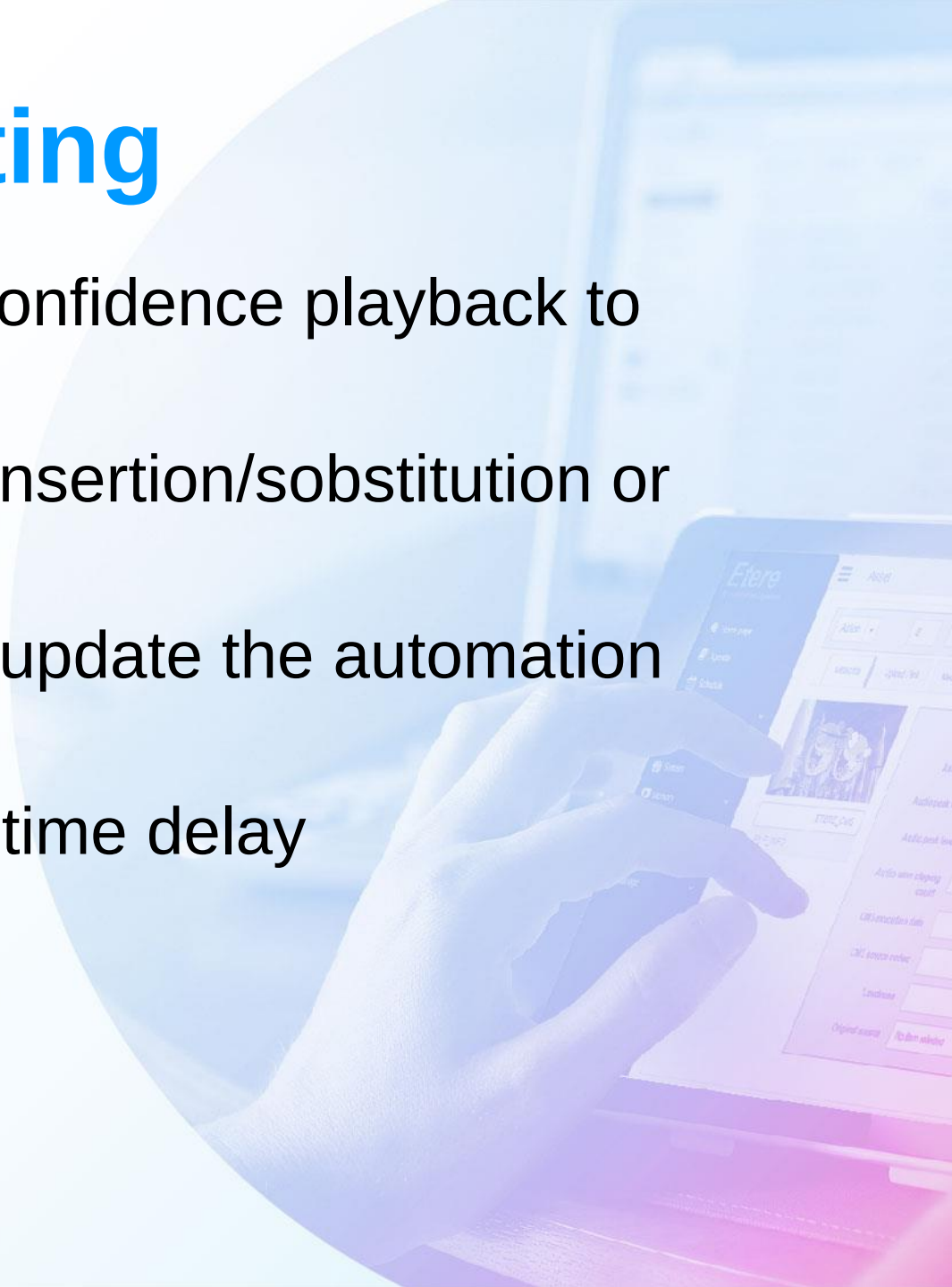
Delay Feed

Confidence playback

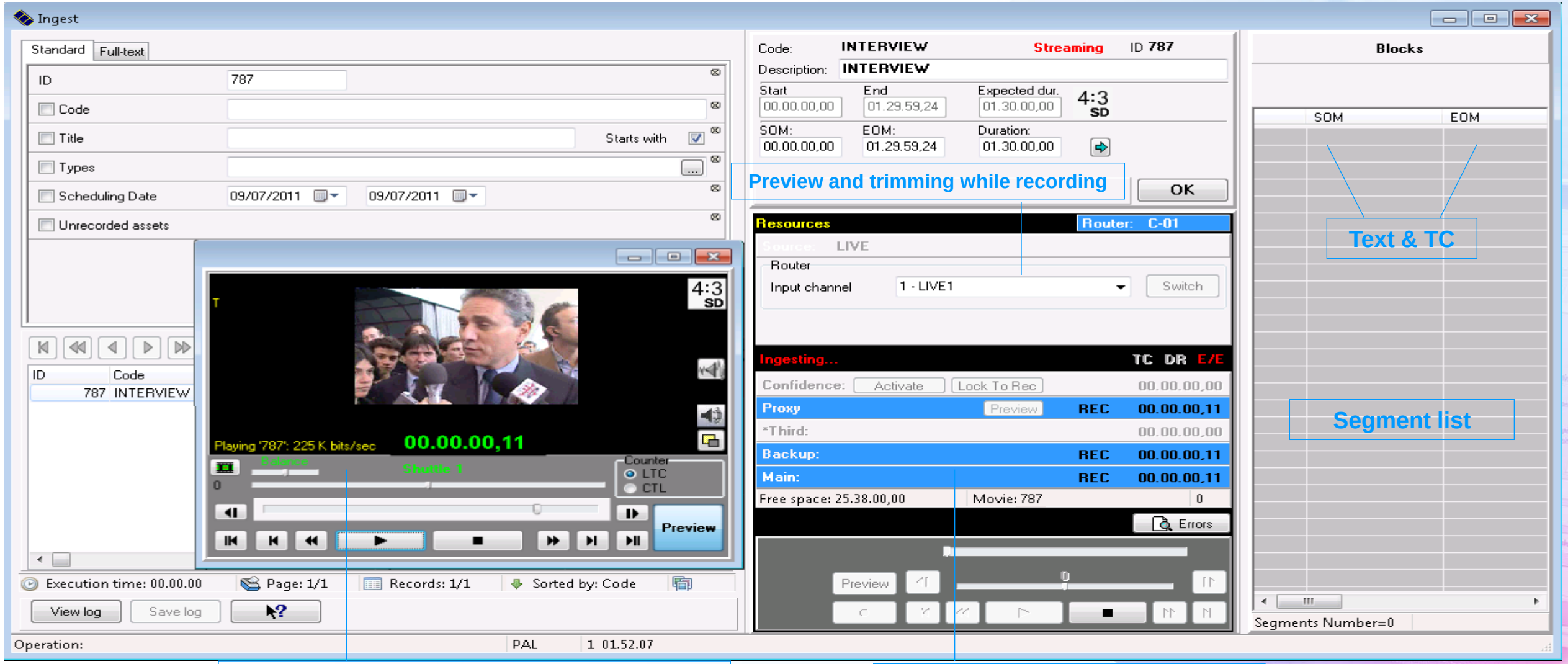
EDL

Long Shifting

- During recording an operator use a confidence playback to create an EDL
- The edl is used for both commercial insertion/sobstitution or censorship
- The EDL is sent to the playback and update the automation plylist while the feed is still recorded
- This approach allows a variable shift time delay



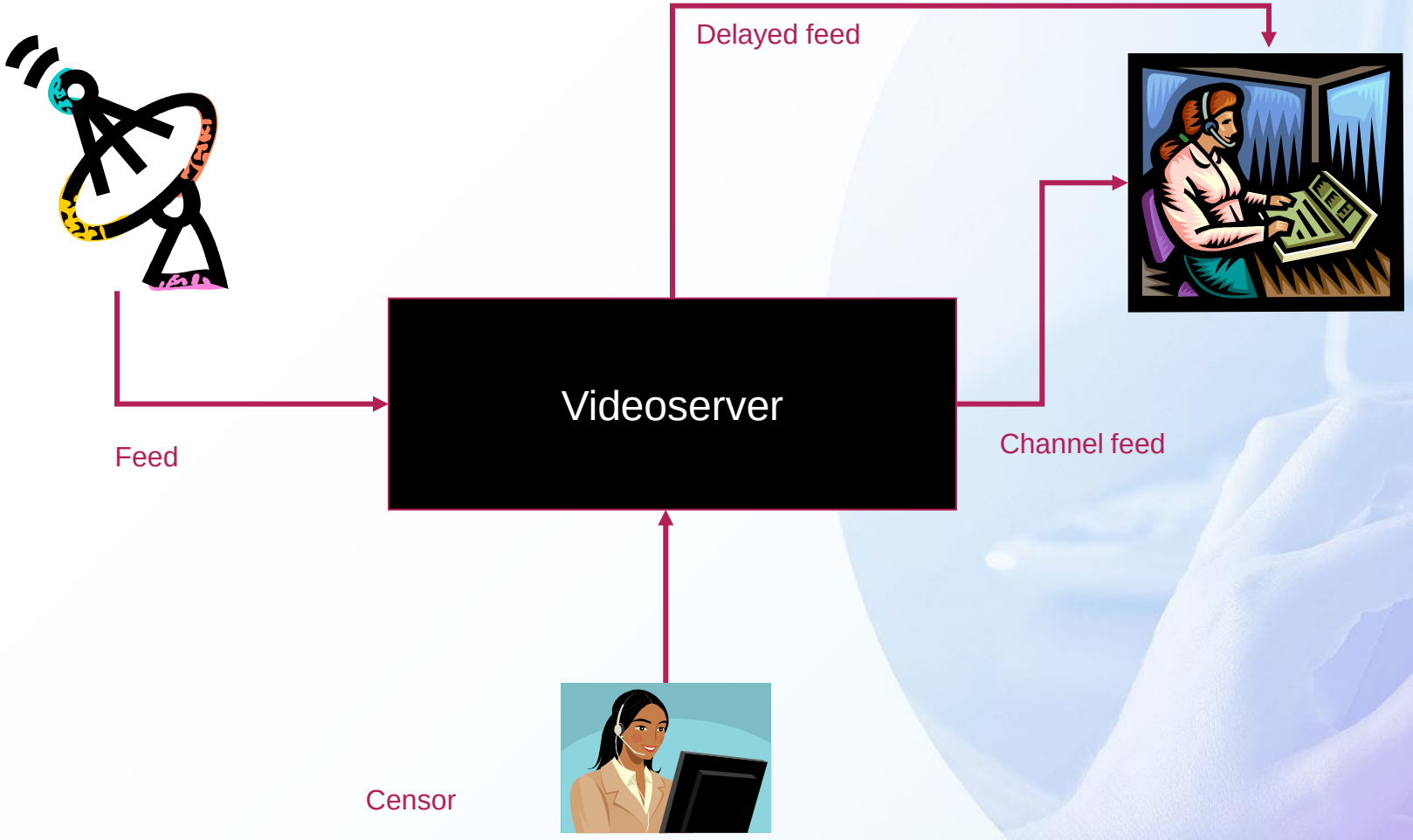
Live Events



Streaming browsing to select in/out point

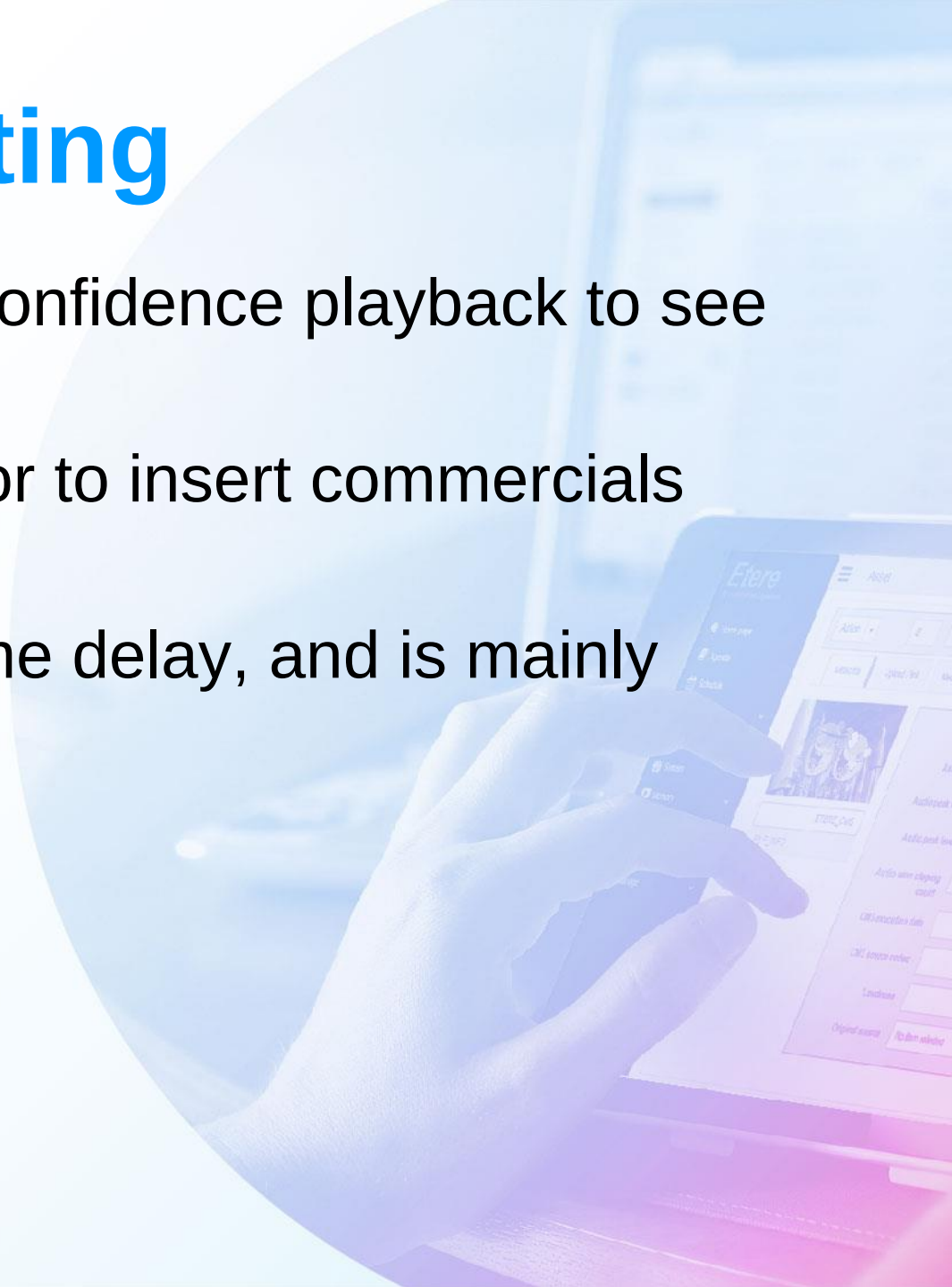
3 sync copies at the same time

Short Delay

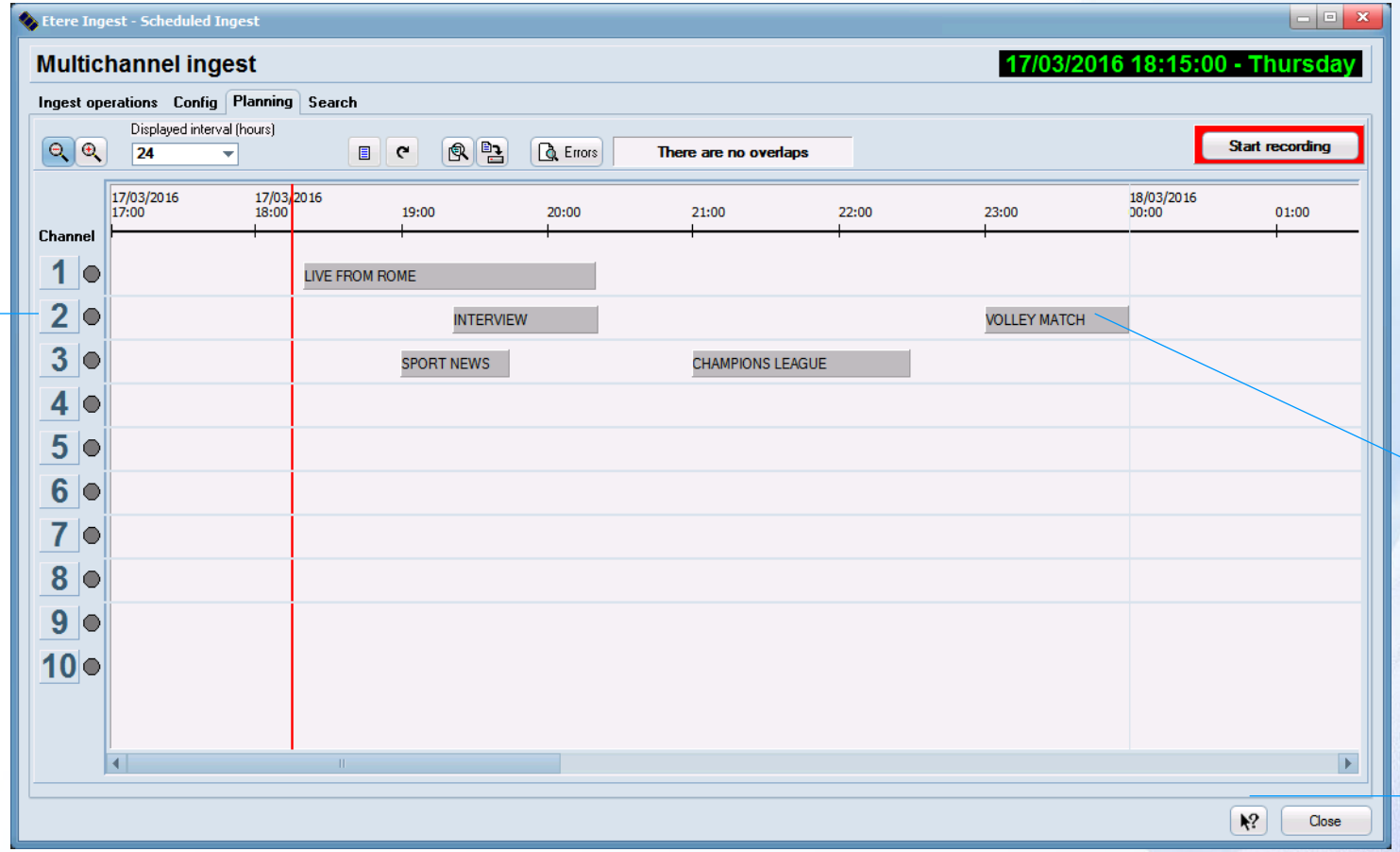


Short Shifting

- During recording an operator use a confidence playback to see the video
- He alerts the operator for censorhip or to insert commercials breaks
- This approach allows a fixed shift time delay, and is mainly used for censorship



Etere Short Delay



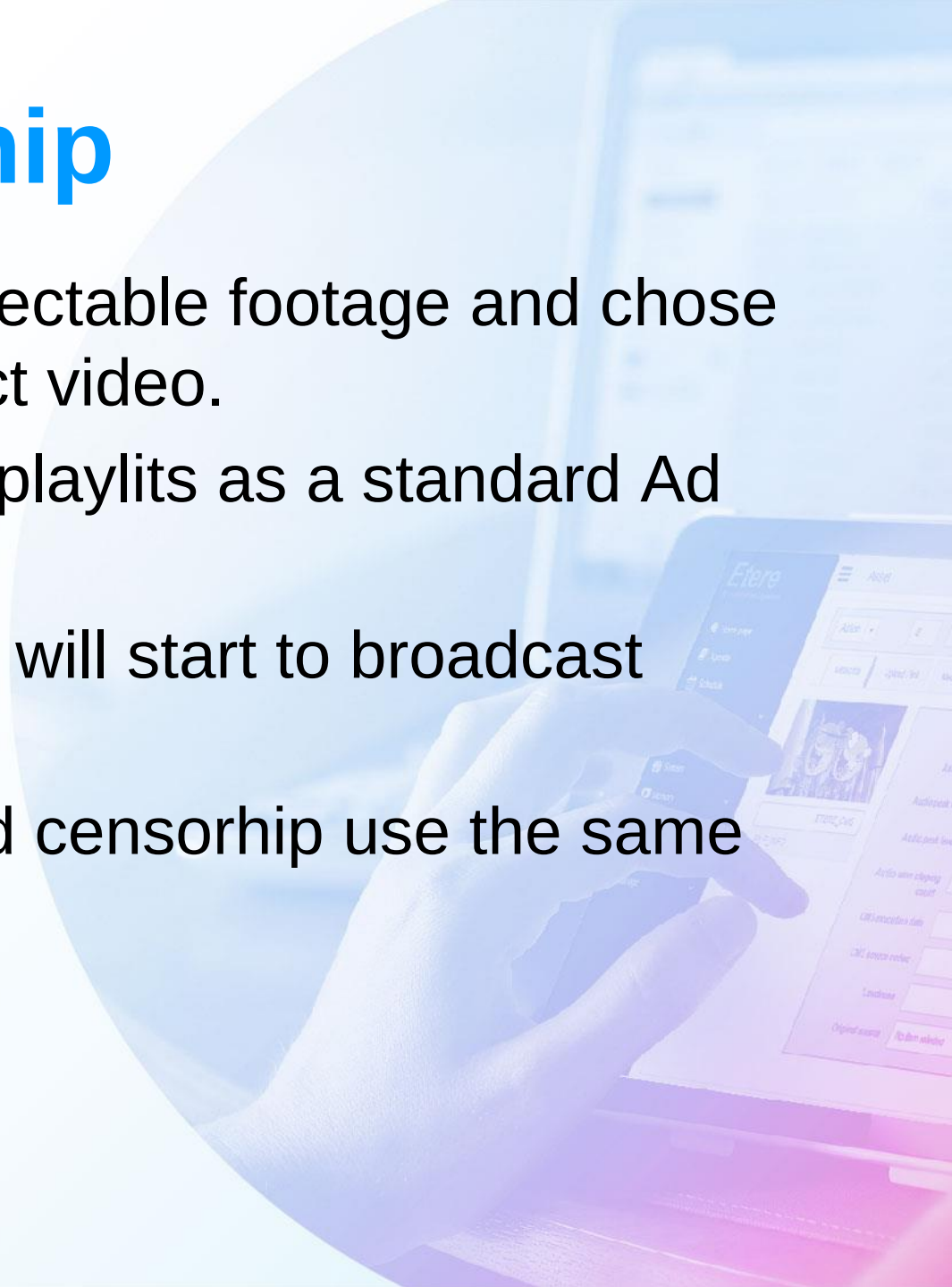
Available Channels

Scheduled recording. The playback starts sync with automation

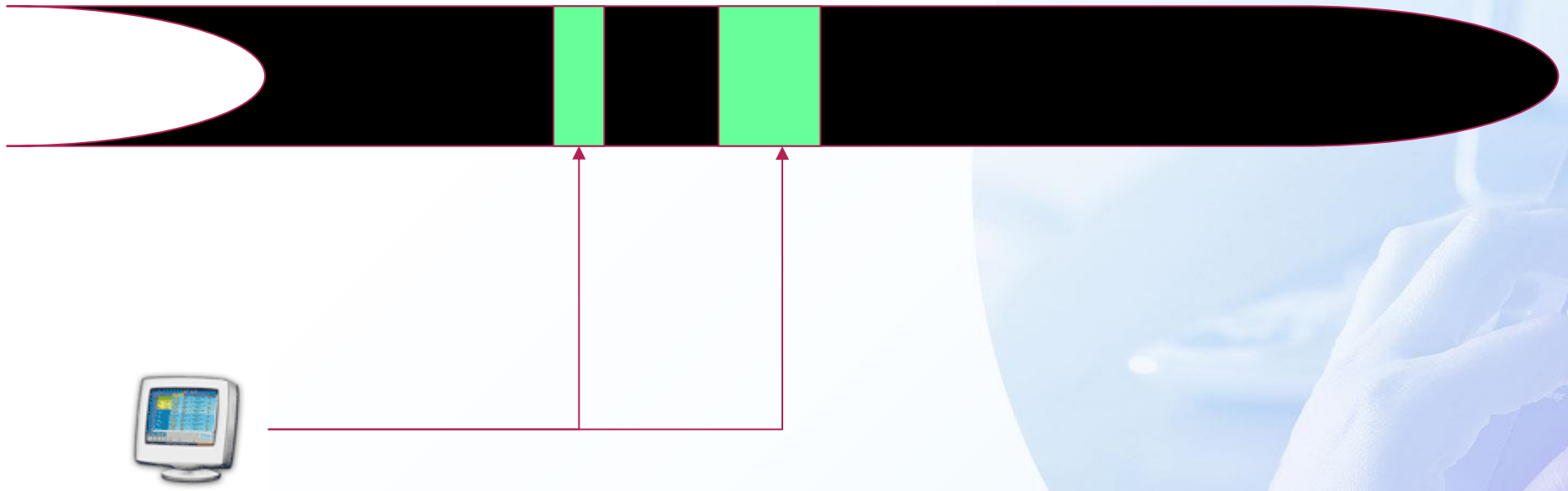
Satellite Receiver Control

Censorship

- During censorhip operator select Objectable footage and chose altenative video from a list of pre-selct video.
- The alternative video is inserted in a playlits as a standard Ad insertion system
- At the correct time Etere Ad insertion will start to broadcast alternative video
- With this technology AD insertion and censorhip use the same resources.

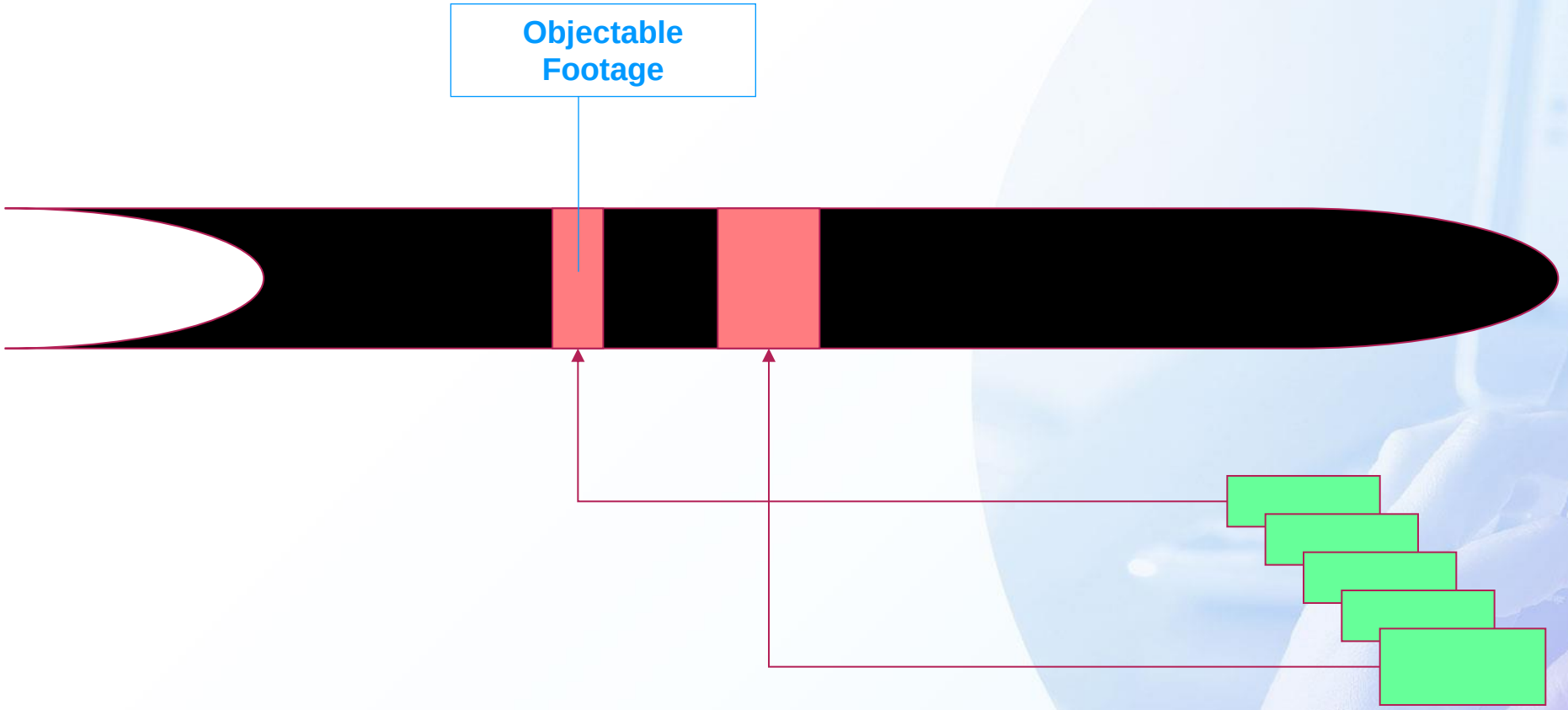
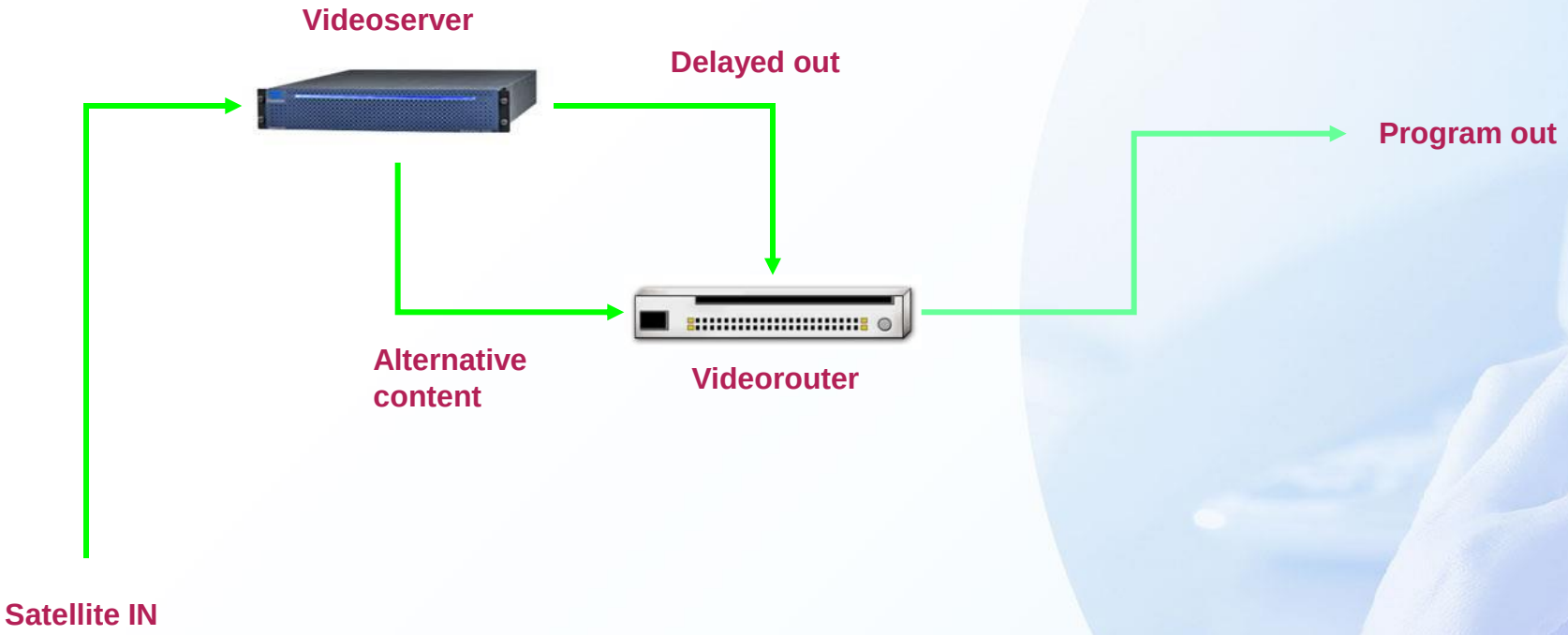


How it works



Etere Ad Insertion

How it works



Hardware Setup