Virtual Katy Development Ltd.

version 2.5.0 Using an EDL as a Change Note

Scenario: Compile the Audio for a Cutdown Movie or TV show

Technique: Conforming a Pro Tools Session by Treating an EDL as a Change Note

VK Version: All Versions

Required Items:

• An Video EDL of the Cutdown Picture track

Existing Audio at correct timestamp in session

A single EDL may be used as a Change Plan when Video and Audio have matching original Timecode. Using the EDL, VK can repeat the video edits in the Audio session.

STEP ONE: Prepare the Session for Conforming

- 1.1 Launch Pro Tools
- 1.2 Open the session to be Conformed (The Source session)
 - Make sure the Audio is at the correct timestamp.
- 1.3 Change the "Session start time" to one hour less than it currently is:
 - eg: If the Session start time is currently 01:00:00:00, Change it to 00:00:00:00 (see Note 1)
 - Click > "Maintain Timecode" (Not "Maintain Relative Position")
 - · Close "session start time" window

What Happens: Space is created at the head of the session while the Source audio remains in sync. The new session start time (oo'oo) will be the "Destination Time" that we will select for VK to compile the conformed audio to. (see 2.5)

- 1.4 Select
 - · Slip mode and
 - Selector Tool (I-Beam)
- 1.5 Group All Tracks and click on the tracks so that the cursor is flashing.
 - Click anywhere on the tracks actual position of cursor is not important.

STEP TWO: Prepare VK for Conforming

- 2.1 Launch VK Premium, VK CNA, VK2 or VK Conformer
- 2.2 Select the Timebase of the project

Note: The Timebase must match both the EDL, and the Pro Tools session.

- Click the "Import EDL into Lists bin..." button (Cmnd-E) and select the Source EDL.Give the Folder a name, or simply Click "OK"
 - or the first state a name, or simply their or
- 2.4 Click the "Send EDL to Change Plan bin" Button
 - The EDL is copied to the Change Plan bin ready for conforming the Pro Tools session

- 2.5 Check the Destination Hour (See point 1.3 above)
 - If required, change the Destination Hour by clicking the "+/-" buttons above the Destination columns. (Default setting compiles to hour 00)
- 2.6 VK2 is now ready to conform the Pro Tools session
 - Click the 'Conform All' Button

What happens: VK2 will **copy** relevant material from the source session and, by pasting, compile it at the destination hour.

2.7 "Conform Complete"

Note: When VK2 has finished conforming, you can save the loaded lists and Change Plan as a VKproject, or simply quit VK to discard.

• VK File Menu > Save File

STEP THREE: Finishing Up

The session start-time needs to be reset in order for the newly-compiled Target session to sync with the new Picture.

- 3.1 Change the "Session start time" to the original setting (one hour greater than it is now.)
 - eg: If the Session start time is currently 00:00:00, Change it to 01:00:00:00
 - Click > "Maintain Relative Position" (Not "Maintain Timecode") if asked otherwise, accept the error message.

What happens: The Full length soundtrack will move down the timeline, and the compiled, cutdown version of the audio will move to the correct timecode.

3.2 Save session as... The session has been conformed.

Note 1:

If the source session is at 00:00:00:00 before conforming, you will not be able to change the session start time to One-Hour-Less. Instead, you should plan to compile the conformed material to a later hour, such as 01:00:00:00. The destination hour for the conform is not overly important in itself - as you will need to resync the conformed material to the hour of your picture upon completion.