

Lesson 17

Sync and Automation

Q & A

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NAME OF MENTOR(S): Take

Post Production Basics

1. The standard method of interlocking audio, video, and transports uses a specific signal called, time code. (Page 394)
2. The play, rewind, record, stop, and fast forward mechanisms in Pro Tools™ are called a transport. (page 184).
3. Explain jam sync/time code refresher (page 401). It takes the previously recorded track puts it back to its original form so that it can be recorded on a new track or transferred to a different device
4. A synchronizer is used to lock multiple transports together. (page 401)
5. There can only be 1 master in a synchronized system; however, there can be any number of slaves. (page 409 figure 11.12)
6. When the faders move up and down automatically, it is known as a form of rubberband. (page 460)
7. Console automation operates in three basic modes: (page 461)
 - a. write
 - b. read
 - c. recall
8. Please do a search on the Internet to find 4 different kinds of console automation.
 - a. VCA (Voltage controlled Automation)
 - b. Moving Fader
 - c. Software
 - d. MIDI