Troubleshooting Part 1

MIDI Related Issues

-No input on MIDI tracks, check MIDI monitor window for MIDI input (shift-W in DP).

-Something plays oddly - look in the Event List for duplicate notes.

-Jumping levels? Check for duplicate MIDI assignments or unwanted CCs. -Go to Audio MIDI Setup and look at your devices.

-Check for phantom (greyed out) MIDI interfaces or devices in AMS.

-Is the device or MIDI interface disconnected, turned off, or unplugged? -Has the device been renamed?

-Update driver for MIDI interface or device. Check OS driver compatibility. -Check MIDI cables, USB ports, USB hubs.

-If you see MIDI activity in MIDI Monitor, but it's not getting to a MIDI Track, make sure you don't have something incorrectly assigned in the Control Surface Setup Window, since it will steal the input before it gets to MIDI tracks.

DP Studio Menu - Remap MIDI Devices window

-Use Remap MIDI Devices dialog when opening a project with an assignment problem.

-Remap Devices is a way to reassign missing or renamed devices.

-Can also be used for hardware/VI reassignments in an opened project.

Missing Soundbites

-Happens when moving the audio files folder outside of the project folder.

-Could happen if Audio Files preference is set to not copy audio to project.

-Could happen after renaming the Audio Files folder.

-Could happen when copying the project without audio files.

-Could happen if "Audio Monitor - Set Take folder" is selected outside of the project and the files aren't copied into the project (or project is dragged to a different drive).

Sample Rate Mismatch

-When importing files at different sampling rates, use Automatic Conversions (prefs).

-Mismatched files can also be converted from the Soundbites window.

-If files are recorded at one rate, but clocked to a different rate, they will

play back incorrectly.

-Use Soundbites Window, Convert Audio File, select Sample Rate, and check "Only change the file's recognized rate...".

Soundbites play back at the wrong speed

-Check clocking, could be a different rate than the project.

-If recorded wrongly clocked, fix by changing recognized rate.

-DP should automatically switch the sampling rate when opening a project. -Sometimes it has to do with the driver/clocking. Maybe it's locked in with another app. Check clock rate from interface application.

Relocating DP Projects

-Dragging projects isn't the safest way. What if files are being referenced? -Check soundbite locations from DP - Soundbites Window - View by - Disk. -Use "Save As" or "Save A Copy As" and check duplicate audio (at the bottom of the window). "Save As" makes the new version the active project. "SACA" makes a copy, but you're still on the existing project.

Relocating Sample Libraries (A few examples)

-Kontakt, via Native Access.

-Falcon, Workstation - Settings "wrench" at the top, Preferences, Soundbanks.

-Omnisphere/Spectrasonics, via STEAM Folder (can be moved as an alias).

-East/West Play, in the Browser, lower left corner (right-click in that pane to add/relocate).