Subject: The economics of using the double DAW scenario Posted by Deej [1] on Sat, 13 Aug 2005 20:16:10 GMT View Forum Message <> Reply to Message

@animas.net" target="\_blank">animix\_spam-this-ahole\_@animas.net> wrote in message news:42fe54a0@linux...

> .....sorta' suck actually. I'

> I'm getting ready to do my first ful album mix using this technique. I'm

> batch processing a 14 song project, song by song across a network using

> Wavelab 5.0.

>

> what this involves is:

>

> 1. Editing the tracks and then rendering all .paf's in each song to have> 00:00:00 start points.

>

> 2. Batch processing them to .wav files in WL

>

> 3. Importing each .wav file into the appropriate track in a Cubase SX

> project so that it's playing back through the Paris submix I want so that

> can take advantage of my outboard reverbs which are patched in digitally

> \*per submix\*. (the patchbay setups to stream from SX to Paris are already

> saved as templates in the respective programs so that's not a big deal)

>

> 4. Deleting the Tracks in the SX project I'm not using (again.....no big

> deal, but another step nonetheless).

>

> Once this is done, it's just a matter of bringing up the faders in SX,

> applying my processors and I'm ready to start mixing.

>

The advantages to this are that all of my outboard and UAD-1 and other VST
 plugins are automatically delay compensated.

>

The disadvantages are that it takes about 2 - 3 hours to get ready to mix
 a

> project of this size whereas I could be up and running in much less time
 > if

> I was using the UAD-1 cards in my Paris rig. Still, there would be manual

> delay compensation issues galore with UAD-1 and using external gear on the

> inserts because there is mic bleed all over the tracks in this project.

>

> Maybe the time spent getting the project ready for mixing in SX > Paris

> would be a wash when taking into account all of the manu

Subject: Re: The economics of using the double DAW scenario

Huh????????....say whaaaaaa???????

;op

"Aaron Allen" <nospam@not\_here.dude> wrote in message news:42fe91a7@linux... > ASIO for Paris has not ever been ready for primetime use IMO, and many > people - though not all - have not even been able to get it to work at all.

> I wouldn't put any eggs in that basket my friend.

> As for native FX on the global, I don't believe the architecture of paris

> will allow for this from within the program. That being said, you could

> patch an external insert and route it into another host (there will be

> endless variations here) DirectX/VST application through another sound card.

>

> AA

>

>

> "Brandon" <brandon\_goodwin@REMOVETHISsbcglobal.net> wrote in message > news:42fe8b08@linux...

> So is it possible to get a native fx loop on the global master yet? maybe

> > with wormhole etc..

> >

> > I am on XP..Paris3.0.

> >

> > 1 MEC , 1 Adat, 1 8in , 1 8out

> > My machine has a SPDIF in/out built in the mobo.

> > I have wavelab4 , cooleditpro.

> >

> > I was wanting to attempt this on the same machine , but will get another

> > machine if neccessary.

> >

> > I want to be able to monitor thru PARIS MEC 8outs (24bit).

```
>>
>> I have not been able to get the paris ASIO drivers to work on this
>> machine.
>>
>> Please tell me YES..
>>
>> Brandon
>>
>>
>
```

Any news at all on this? Is it possible that any or all of these will work, even sorta kinda maybe sometimes ?

Thanks,

DJYou may be right. Thing is, tracking in Paris and basic editing is soooooo easy. I am starting to get my head around SX though and I must say that it's very powerful.

Now that I've got this stuff set up, I've learned a few s

Subject: Re: The economics of using the double DAW scenario Posted by Deej [1] on Sun, 14 Aug 2005 07:10:02 GMT View Forum Message <> Reply to Message

gt;>>

- > to
- > >> get

> >> >>>>

- > >Klotz
- > >> >>>>
- > >> >>>>cable.

> >> >>>>Any suggestion as per cable brand ?

> >> >>>>Regards,

> >> >>>>>Dimitrios

> >> >>>>

> >> >>>

- > >> >>
- > >>

>> >> >There's some interesting info on this here:

http://www.3daudioinc.com/cgi-bin/ultimatebb.cgi?ubb=get\_top ic&f=1&t=001396

"DTerry" <dterry@no\_spamkeyofd.net> wrote in message news:BF23D358.3A58%dterry@no spamkeyofd.net... > Thanks DJ. That does sound legit. As long as Blue's guality and designs > are as consistent as pre 2004, that's enough for me. > > Regards, > Dedric > > On 8/13/05 12:08 PM, in article 42fe36ca@linux, "DJ" > <animix spam-this-ahole @animas.net> wrote: > > Dedric......here's the complete skinny on this whole Blue vs Violet > > thing from Blue's perspective. Sounds pretty legit to me. > > > > http://www.audio-forum.net/pro/BLUE\_mic\_vs\_Violet\_the\_offici al\_response\_1033 > > 051.html> > > > >> "DTerry" <dterry@no\_spamkeyofd.net> wrote in message > > news:BF23700A.3A49%dterry@no spamkeyofd.net... > >> Anyone tried Violet's line of mics? The maker claims to be the original > > Blue > >> mic designer - apparently a falling out, and they seem to be at war now. > >> > >> I checked out the site and now get newsletter emails from them. Here's an > >> excerpt: > >> > >> "Indeed, yesterday we set up a 10-day eBay auction for Violet Design > >> Flamingo Junior. Starting bid was \$0.01 We got over 30 bids on this item > > and > >> had many, many watchers! > >> > >> Today this eBay item was removed because blue decided that they can use > > eBav > >> VeRO program to remove anyone who tries to be competition to their "new > >> great sounding Chinese" knock-offs. Sorry guys, but we do not compete with

> >> Chinese manufactures. A Rolls-Royce is a Rolls and a Hyundai is just that.

>>> Please, do not devaluate JZ's designs with 10-dollar Chinese capsules.

>>> And by the way, the Flamingo Junior was released early in 2005; quite a

>>> while after JZ's factory stopped sales to the Blue. Now, it seems that

> > blue

> >> and Martins Saulspurens is trying to claim rights to anything their

>>> ex-employer Juris Zarins has designed or will ever design to be blue

