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I discovered that you can freeze tracks with external processing if you do the freeze in real time like you would do a Paris bounce. Either I missed this somehow in Cubase SX3x or it is something new. At any rate, this is totally amazing. Just jot down the type of and settings of the external processor in the channel notepad, freeze the track(s) and you've got recall of tracks that were processed with outboard gear. I haven't tried it yet but I'm assuming that you can also unfreeze them at any time.

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I don't think ASIO direct moni6toring is going to be such a PITA really. I've just never done it in a \*fro real\* session so it's a little intimidating to pur all my eggs in one basket. Really, it wouldn't be too different from what I'm doing now.When I track to Paris, I don't really use FX because I've got external reverbs paired with my headphone mixers so the talent can adjust their own reverb and track levels anyway. As long as they aren't hearing any latency, they should be happy. Guess I'm going to have to start getting my head around this. Paris is just so stable for tracking that I may never give it up. Tracking sessions are just sooo critical. A couple of major FU's and the vibe is lost and the whole session can go downhill.

This Cubase SX 4 has definitely got me stoked.....waiti........I probably said that, didn't I?

I was talking to the good folks of Portico at NAMM. During the discussion, one of the guys pulled out a laminated D size print of a console layout they are working on (5088). It will be a mix/monitor console with an overbridge card cage that will house the Portico modules. Looks sweet! ;-)

http://rupertneve.com/archive/5088-mixer-release/

You have to have one or... oh, nevermind...;-)

## David.

## DJ wrote:

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Deej, that sounds great! Maybe your life will get simpler.

Now then, what to do with all the extra time you'll have...hmm...broker peace in the Persian Gulf? Cure cancer? Rebuild an old car? Hike up a mountain? Take up gardening? Put solar panels on the barn? Paint detailed impressionist replicas on your toenails? Whittle?

Cheers,
-Jamie
www.JamieKrutz.com

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;oD

<sup>&</sup>quot;Jamie K" <Meta@Dimensional.com> wrote in message news:45bad8d3\$1@linux...

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- > can alternate between these realistic goals with some focus now.

Sounds like two great choices!

Cheers,
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www.JamieKrutz.com

## I've just

- > had such a "jones" to settle on one platform that can do what I need well
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Subject: Re: So I was actually reading the Cubase 4 manual and..........
Posted by rick on Sat, 27 Jan 2007 10:46:14 GMT
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dream on suckah...;o)
On Fri, 26 Jan 2007 21:43:29 -0700, Jamie K < Meta@Dimensional.com>
wrote:
>Deej, that sounds great! Maybe your life will get simpler.
>Now then, what to do with all the extra time you'll have...hmm...broker
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My understanding is that Freeze does not allow further automation so instead just render to a new track committing the effects, you can always go back (see my section in my treepad on "rendering with effects"). A trick the fine Morgan mentioned to me was to render a track out fully wet and have two tracks side by side Dry and Wet, then mix/automate to taste.

When you render with effects with File / Mixdown / Selected tracks you can check add to pool and project window and the render will bring you a new track back in. With this technique you can still add automation as you ride faders/pans/eqs etc. Then disable the effects on the old track or remove it entirely, or drag your new tracks events up to the old one and replace it with the new committed events and delete the newly added track.

CTRL drag will lock it as you drag up and down.

Copy Events by Select Events. Drag. Press Ctrl-Alt before releasing.

Also the multi track export scripts allow you to get a beverage and export many tracks in a batch. Get them here for now: www.kfocus.com/Multi Export of Individual Tracks.zip

Kick out the jams!

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On Fri, 26 Jan 2007 22:49:37 -0700, "DJ" <www.aarrrrggghhh!!!.com> wrote:

>Guitar!!! .which in my case, always leads to songwriting/composition. Also, >learn to be a Cubase Power user and work with another engineer in this area >who had invited me onboard and is a very experienced producer and successful >mix engineer so I can refine my studio skills is what I've got in mind. I >can alternate between these realistic goals with some focus now. I've just >had such a "jones" to settle on one platform that can do what I need well

Dude,

You wanna split that up into a couple of paragraphs to I can read it without my head exploding?

pab

DJ has this problem hitting the freaking carraige return key. !!

## Paul Braun wrote:

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It was specifically meant to cause a head explosion ;o)

I just woke up and haven't had my coffee yet but I had to write something down immediately upon waking,. I do think I've suffered some permanent brain damage by getting so wrapped up in this stuff. I read the cubase manual and the Totalmix info sheet of John's until around 4:30 AM and after I slipped off to sleep I actually had a dream about a way to integrate my Plusar system as a farm machine with the RME system as the recording/playback DAW in a way that would create something similar to the Apogee Softlimit by using the following routing matrix:

Source signal>Multiface converter>ADAT out of MF converter > ADAT in of Pulsar card > Input of DSP based SoftSat processor or other DSP based peak limiter limiter (should be maybe a sample or two latency)>output of SoftSat processor> Pulsar ADAT out> Multiface ADAT in > Cubase recording channel..

You could, in theory, because of the extremely low latency of the DSP basedPulsar FX, use any of them between the converter output and the recording input channel in Cubase if you wanted to print the effect when tracking or as I described, limit the signal peak before it was actually recorded. Maybe the Pulsar guys do this on a regular basis, and it is business as usual. I don't know.

I'll be experimenting with this to see if it was really just a dream or if it is viable, theis would be extremely easy to set up and same as a template and might actually do something useful rather than just create just another layer of redundancy.....or maybe I'll just go to the doctor and see if I can get myself a scrip for chloral hydrate so I won't dream anymore.

That enough paragraphs for you?

;0)

"Paul Braun" <cygnus\_nospam@ctgonline.org> wrote in message news:et0nr25ja5pcakshiq00p8bmqncuorq5qq@4ax.com...

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Subject: Re: So I was actually reading the Cubase 4 manual and  Posted by Paul Braun on Sat, 27 Jan 2007 20:17:14 GMT  View Forum Message <> Reply to Message
On Sat, 27 Jan 2007 10:42:34 -0700, "DJ" <www.aarrrrggghhh!!!.com> wrote:</www.aarrrrggghhh!!!.com>
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<snippity doo-dah=""></snippity>
>That enough paragraphs for you? >
Yes, thank you.
I got the feeling I was reading some stream-of-consciousness thing written by someone who just drank two pots of full-bore leaded coffee.
Oh, wait.
Maybe I did.
;-P
pab

Page 13 of 16 ---- Generated from 
The PARIS Forums

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You get an A+ for carraige returns !!!

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>>> had such a "jones" to settle on one platform that can do what I need well
>>
>> Dude,
>>
>> You wanna split that up into a couple of paragraphs to I can read it
>> without my head exploding?
>>
>> pab
>
```

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#### John wrote:

> You get an A+ for carraige returns !!!

Does your computer typing thingie still have a carriage, John? I thought those went out with the horse and buggy. Except that computers are still a little buggy...:^)

Cheers,

-Jamie

www.JamieKrutz.com

- > DJ wrote:
- >> It was specifically meant to cause a head explosion ;o)

>>

- >> I just woke up and haven't had my coffee yet but I had to write
- >> something down immediately upon waking.. I do think I've suffered some
- >> permanent brain damage by getting so wrapped up in this stuff. I read
- >> the cubase manual and the Totalmix info sheet of John's until around
- >> 4:30 AM and after I slipped off to sleep I actually had a dream about
- >> a way to integrate my Plusar system as a farm machine with the RME
- >> system as the recording/playback DAW in a way that would create
- >> something similar to the Apogee Softlimit by using the following
- >> routing matrix:

>>

- >> Source signal>Multiface converter>ADAT out of MF converter > ADAT in
- >> of Pulsar card > Input of DSP based SoftSat processor or other DSP
- >> based peak limiter limiter (should be maybe a sample or two
- >> latency)>output of SoftSat processor> Pulsar ADAT out> Multiface ADAT
- >> in > Cubase recording channel..

>>

```
>> You could, in theory, because of the extremely low latency of the DSP
>> basedPulsar FX, use any of them between the converter output and the
>> recording input channel in Cubase if you wanted to print the effect
>> when tracking or as I described, limit the signal peak before it was
>> actually recorded. Maybe the Pulsar guys do this on a regular basis,
>> and it is business as usual. I don't know.
>>
>> I'll be experimenting with this to see if it was really just a dream
>> or if it is viable, theis would be extremely easy to set up and same
>> as a template and might actually do something useful rather than just
>> create just another layer of redundancy.....or maybe I'll just go to
>> the doctor and see if I can get myself a scrip for chloral hydrate so
>> I won't dream anymore.
>>
>> That enough paragraphs for you?
>>
>> :0)
>>
>> "Paul Braun" <cygnus nospam@ctgonline.org> wrote in message
>> news:et0nr25ja5pcakshig00p8bmgncuorg5gg@4ax.com...
>>> On Fri, 26 Jan 2007 22:49:37 -0700, "DJ" <www.aarrrrggghhh!!!.com>
>>> wrote:
>>>
>>>> Guitar!!! .which in my case, always leads to
>>> songwriting/composition. Also,
>>>> learn to be a Cubase Power user and work with another engineer in
>>>> this area
>>> who had invited me onboard and is a very experienced producer and
>>>> successful
>>> mix engineer so I can refine my studio skills is what I've got in
>>>> mind. I
>>>> can alternate between these realistic goals with some focus now.
>>>> I've just
>>>> had such a "jones" to settle on one platform that can do what I need
>>>> well
>>>
>>> Dude.
>>>
>>> You wanna split that up into a couple of paragraphs to I can read it
>>> without my head exploding?
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>>
```