

---

Subject: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!

Posted by [Dimitrios](#) on Sun, 16 Apr 2006 14:50:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I have tried that for you (and me of course)...

You will need to have Chainer, the FREE spinaudio wrapper (wraps only one but is enough!), the FREE Voxengo sample latency plugin and console WRAPPER...

There is a demo out there <http://www.console.jp/eng/download.html>

You can try for 30 days, no saving...

Now the ones that have followed some of my posts you are a little bit familiar with , so you have to...

1) Wrap Chainer from the free Spinaudio wrapper and name this as AA Chainer VST

I name thus in order to have it appear first on Paris vst list...

2) After you install Console and you put ConsoleVST.dll in your VST folder you open console from inside chainer (consoleVST)

You are wondering why not use straight ahead console, well do it ,but I found console extremely stable as I describe...

If you don't have chainer then just wrap with free Spinaudio the console, etc...

3) Now inside console environment you can drag and drop plugins and many many other things.

In our situatio you will need the FREE with console CMX844 vst "mixer" plugin.

This is a 16 channel mixer with EQ high and low and two auxes !!!

This is vst !!

So :

You drag the mixer inside console environment you also darg say a LA2 instance and a Voxengo sample latency instance.

You connect audio in port (inside console) to voxengo sample latency inputs

(put a 4096 latency there) then the outputs connect to a mixer's channel

(CMX844). So you will have a dry 4096 sample latent sound, say snare drum...

From same Plugin input you connect to LA2 inputs and the LA2 outputs to another mixer's cahnnel.

You can use only one side of stereo signal cause we are mono ,right ?

Now on channel 1 of mixer you have the dry unprocessed snare track where you can put some eq if you like and MORE (that will come later) and on channel two you will have the LA2 snaretrack processed.

Both channels will be time alligned !

Now putb exterem LA2 setting and just raise the fader where you like it !

Thats only a small use of this new method...

You have of course to align you drumtrack (snare) with rest of you tracks as you know.

100ms nudge to the left and just put on Paris VST slot2 another voxengo samplelatency instance and put 384 samples to the right.

Now imagine using a vst reverb on mixer's aux !!! right inside the console environment...

Also you can put another instance of dry snare drum on mixer's cahannel 3 and then or before put a FREE transient changer from digitalfishphones. It is better to use all 0 latent plugins there in order not to have to always calculate the extra latency.

I have sent to most of you the 0 latency dynamics plugins.

Most reverbs are 0 latent too..

If you will use something like waves L1 or Wavesren there will be an extra 64 samples which have to be added to all your mixer channels...

But you can have templates and just save them from inside console and then you don't have to reenter all these things.

The above scenario could be saved as UAD1\_snare.

I hoe the above will help some of you to expand your Paris usefulness.

We have to keep Paris not only alive but kicking too, right ?

Regards,

Dimitrios

ps: Happy Eastern

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!

Posted by [Dimitrios](#) on Sun, 16 Apr 2006 14:54:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

I mistyped so please forgive:

Happy Easter and not Eastern :)

"Dimitrios" <musurgio@otenet.gr> wrote:

>

>I have tried that for you (and me of course)...

>You will need to have Chainer, the FREE spinaudio wrapper (wraps only one

>but is enough!), the FREE Voxengo sample latency plugin and console WRAPPER...

>There is a demo out there <http://www.console.jp/eng/download.html>

>You can try for 30 days, no saving...

>

>Now the ones that have followed some of my posts you are a little bit familiar

>with , so you have to...

>

>1) Wrap Chainer from the free Spinaudio wrapper and name this as AA Chainer

>VST

>I name thus in order to have it appear first on Paris vst list...

>

>2) After you install Console and you put ConsoleVST.dll in your VST folder  
>you open console from inside chainer (consoleVST)  
>  
>You are wondering why not use straight ahead console, well do it ,but I found  
>console extremely stable as I describe...  
>If you don't have chainer then just wrap with free Spinaudio the console,  
>etc...  
>  
>3) Now inside console environment you can drag and drop plugins and many  
>many other things.  
>  
>In our situatio you will need the FREE with console CMX844 vst "mixer" plugin.  
>This is a 16 channel mixer with EQ high and low and two auxes !!!  
>This is vst !!  
>So :  
>You drag the mixer inside console environment you also darg say a LA2 instance  
>and a Voxengo sample latency instance.  
>  
>You connect audio in port (inside console) to voxengo sample latency inputs  
>(put a 4096 latency there) then the outputs connect to a mixer's channel  
>(CMX844). So you will have a dry 4096 sample latent sound, say snare drum...  
>From same Plugin input you connect to LA2 inputs and the LA2 outputs to  
another  
>mixer's cahnnel.  
>You can use only one side of stereo signal cause we are mono ,right ?  
>Now on channel 1 of mixer you have the dry unprocessed snare track where  
>you can put some eq if you like and MORE (that will come later) and on channel  
>two you will have the LA2 snaretrack processed.  
>Both channels will be time alligned !  
>Now putb exterem LA2 setting and just raise the fader where you like it  
!  
>  
>Thats only a small use of this new method...  
>You have of course to allign you drumtrack (snare) with rest of you tracks  
>as you know.  
>100ms nudge to the left and just put on Paris VST slot2 another voxengo  
samplelatency  
>instance and put 384 samples to the right.  
>  
>Now imagine using a vst reverb on mixer's aux !!! right inside the console  
>environnement...  
>Also you can put another instance of dry snare drum on mixer's cahannel  
3  
>and then or before put a FREE transient changer from digitalfishphones.  
>It is better to use all 0 latent plugins there in order not to have to always  
>calculate the extra latency.  
>I have sent to most of you the 0 latency dynamics plugins.

>Most reverbs are 0 latent too..  
>If you will use something like waves L1 or Wavesren there will be an extra  
>64 samples which have to be added to all your mixer channels...  
>But you can have templates and just save them from inside console and then  
>you don't have to reenter all these things.  
>The above scenario could be saved as UAD1\_snare.  
>I hoe the above will help some of you to expand your Paris usefulness.  
>We have to keep Paris not only alive but kicking too, right ?  
>Regards,  
>Dimitrios  
>  
>ps: Happy Eastern

---

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [John \[1\]](#) on Sun, 16 Apr 2006 16:33:16 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

what the hell is all this about? exec summary please !

Dimitrios wrote:

> I have tried that for you (and me of course)..  
> You will need to have Chainer, the FREE spinaudio wrapper (wraps only one  
> but is enough!), the FREE Voxengo sample latency plugin and console WRAPPER...  
> There is a demo out there <http://www.console.jp/eng/download.html>  
> You can try for 30 days, no saving...  
>  
> Now the ones that have followed some of my posts you are a little bit familiar  
> with , so you have to...  
>  
> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA Chainer  
> VST  
> I name thus in order to have it appear first on Paris vst list...  
>  
> 2) After you install Console and you put ConsoleVST.dll in your VST folder  
> you open console from inside chainer (consoleVST)  
>  
> You are wondering why not use straight ahead console, well do it ,but I found  
> console extremely stable as I describe...  
> If you don't have chainer then just wrap with free Spinaudio the console,  
> etc...  
>  
> 3) Now inside console environement you can drag and drop plugins and many  
> many other things.  
>  
> In our situatio you will need the FREE with console CMX844 vst "mixer" plugin.  
> This is a 16 channel mixer with EQ high and low and two auxes !!!  
> This is vst !!

> So :

> You drag the mixer inside console environment you also drag say a LA2 instance

> and a Voxengo sample latency instance.

>

> You connect audio in port (inside console) to voxengo sample latency inputs

> (put a 4096 latency there) then the outputs connect to a mixer's channel

> (CMX844). So you will have a dry 4096 sample latent sound, say snare drum...

> From same Plugin input you connect to LA2 inputs and the LA2 outputs to another

> mixer's channel.

> You can use only one side of stereo signal cause we are mono ,right ?

> Now on channel 1 of mixer you have the dry unprocessed snare track where

> you can put some eq if you like and MORE (that will come later) and on channel

> two you will have the LA2 snaretrack processed.

> Both channels will be time aligned !

> Now putb exterem LA2 setting and just raise the fader where you like it !

>

> Thats only a small use of this new method...

> You have of course to align you drumtrack (snare) with rest of you tracks

> as you know.

> 100ms nudge to the left and just put on Paris VST slot2 another voxengo samplelatency

> instance and put 384 samples to the right.

>

> Now imagine using a vst reverb on mixer's aux !!! right inside the console

> environment...

> Also you can put another instance of dry snare drum on mixer's channel 3

> and then or before put a FREE transient changer from digitalfishphones.

> It is better to use all 0 latent plugins there in order not to have to always

> calculate the extra latency.

> I have sent to most of you the 0 latency dynamics plugins.

> Most reverbs are 0 latent too..

> If you will use something like waves L1 or Wavesren there will be an extra

> 64 samples which have to be added to all your mixer channels...

> But you can have templates and just save them from inside console and then

> you don't have to reenter all these things.

> The above scenario could be saved as UAD1\_snare.

> I hoe the above will help some of you to expand your Paris usefulness.

> We have to keep Paris not only alive but kicking too, right ?

> Regards,

> Dimitrios

>

> ps: Happy Eastern

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [Don Nafe](#) on Sun, 16 Apr 2006 16:41:40 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Plugin porno

;-)

Don

"John" <no@no.com> wrote in message news:44427089@linux...

> what the hell is all this about? exec summary please !

>

> Dimitrios wrote:

>> I have tried that for you (and me of course)...

>> You will need to have Chainer, the FREE spinaudio wrapper (wraps only one

>> but is enough!), the FREE Voxengo sample latency plugin and console

>> WRAPPER...

>> There is a demo out there <http://www.console.jp/eng/download.html>

>> You can try for 30 days, no saving...

>>

>> Now the ones that have followed some of my posts you are a little bit

>> familiar

>> with , so you have to...

>>

>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA

>> Chainer

>> VST

>> I name thus in order to have it appear first on Paris vst list...

>>

>> 2) After you install Console and you put ConsoleVST.dll in your VST

>> folder

>> you open console from inside chainer (consoleVST)

>>

>> You are wondering why not use straight ahead console, well do it ,but I

>> found

>> console extremely stable as I describe...

>> If you don't have chainer then just wrap with free Spinaudio the console,

>> etc...

>>

>> 3) Now inside console environnement you can drag and drop plugins and many

>> many other things.

>>

>> In our situatio you will need the FREE with console CMX844 vst "mixer"

>> plugin.

>> This is a 16 channel mixer with EQ high and low and two auxes !!!

>> This is vst !!

>> So :

>> You drag the mixer inside console environnement you also darg say a LA2

>> instance

>> and a Voxengo sample latency instance.

>>

>> You connect audio in port (inside console) to voxengo sample latency  
>> inputs  
>> (put a 4096 latency there) then the outputs connect to a mixer's channel  
>> (CMX844). So you will have a dry 4096 sample latent sound, say snare  
>> drum...  
>> From same Plugin input you connect to LA2 inputs and the LA2 outputs to  
>> another  
>> mixer's cahnnel.  
>> You can use only one side of stereo signal cause we are mono ,right ?  
>> Now on channel 1 of mixer you have the dry unprocessed snare track where  
>> you can put some eq if you like and MORE (that will come later) and on  
>> channel  
>> two you will have the LA2 snaretrack processed.  
>> Both channels will be time alligned !  
>> Now putb exterem LA2 setting and just raise the fader where you like it !  
>>  
>> Thats only a small use of this new method...  
>> You have of course to allign you drumtrack (snare) with rest of you  
>> tracks  
>> as you know.  
>> 100ms nudge to the left and just put on Paris VST slot2 another voxengo  
>> samplelatency  
>> instance and put 384 samples to the right.  
>>  
>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
>> console  
>> environement...  
>> Also you can put another instance of dry snare drum on mixer's cahannel 3  
>> and then or before put a FREE transient changer from digitalfishphones.  
>> It is better to use all 0 latent plugins there in order not to have to  
>> always  
>> calculate the extra latency.  
>> I have sent to most of you the 0 latency dynamics plugins.  
>> Most reverbs are 0 latent too..  
>> If you will use something like waves L1 or Wavesren there will be an  
>> extra  
>> 64 samples which have to be added to all your mixer channels...  
>> But you can have templates and just save them from inside console and  
>> then  
>> you don't have to reenter all these things.  
>> The above scenario could be saved as UAD1\_snare.  
>> I hoe the above will help some of you to expand your Paris usefulness.  
>> We have to keep Paris not only alive but kicking too, right ?  
>> Regards,  
>> Dimitrios  
>>  
>> ps: Happy Eastern

---

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!

Posted by [John \[1\]](#) on Sun, 16 Apr 2006 16:52:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

don't go anywhere. i'm going to get rick

Don Nafe wrote:

> Plugin porno

>

> ;-)

>

> Don

>

>

> "John" <no@no.com> wrote in message news:44427089@linux...

>> what the hell is all this about? exec summary please !

>>

>> Dimitrios wrote:

>>> I have tried that for you (and me of course)...

>>> You will need to have Chainer, the FREE spinaudio wrapper (wraps only one

>>> but is enough!), the FREE Voxengo sample latency plugin and console

>>> WRAPPER...

>>> There is a demo out there <http://www.console.jp/eng/download.html>

>>> You can try for 30 days, no saving...

>>>

>>> Now the ones that have followed some of my posts you are a little bit

>>> familiar

>>> with , so you have to...

>>>

>>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA

>>> Chainer

>>> VST

>>> I name thus in order to have it appear first on Paris vst list...

>>>

>>> 2) After you install Console and you put ConsoleVST.dll in your VST

>>> folder

>>> you open console from inside chainer (consoleVST)

>>>

>>> You are wondering why not use straight ahead console, well do it ,but I

>>> found

>>> console extremely stable as I describe...

>>> If you don't have chainer then just wrap with free Spinaudio the console,

>>> etc...

>>>

>>> 3) Now inside console environment you can drag and drop plugins and many

>>> many other things.

>>>

>>> In our situatio you will need the FREE with console CMX844 vst "mixer"

>>> plugin.



>>> This is a 16 channel mixer with EQ high and low and two auxes !!!  
>>> This is vst !!  
>>> So :  
>>> You drag the mixer inside console environment you also drag say a LA2  
>>> instance  
>>> and a Voxengo sample latency instance.  
>>>  
>>> You connect audio in port (inside console) to voxengo sample latency  
>>> inputs  
>>> (put a 4096 latency there) then the outputs connect to a mixer's channel  
>>> (CMX844). So you will have a dry 4096 sample latent sound, say snare  
>>> drum...  
>>> From same Plugin input you connect to LA2 inputs and the LA2 outputs to  
>>> another  
>>> mixer's channel.  
>>> You can use only one side of stereo signal cause we are mono ,right ?  
>>> Now on channel 1 of mixer you have the dry unprocessed snare track where  
>>> you can put some eq if you like and MORE (that will come later) and on  
>>> channel  
>>> two you will have the LA2 snaretrack processed.  
>>> Both channels will be time alligned !  
>>> Now putb exterem LA2 setting and just raise the fader where you like it !  
>>>  
>>> Thats only a small use of this new method...  
>>> You have of course to align you drumtrack (snare) with rest of you  
>>> tracks  
>>> as you know.  
>>> 100ms nudge to the left and just put on Paris VST slot2 another voxengo  
>>> samplelatency  
>>> instance and put 384 samples to the right.  
>>>  
>>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
>>> console  
>>> environment...  
>>> Also you can put another instance of dry snare drum on mixer's cahannel 3  
>>> and then or before put a FREE transient changer from digitalfishphones.  
>>> It is better to use all 0 latent plugins there in order not to have to  
>>> always  
>>> calculate the extra latency.  
>>> I have sent to most of you the 0 latency dynamics plugins.  
>>> Most reverbs are 0 latent too..  
>>> If you will use something like waves L1 or Wavesren there will be an  
>>> extra  
>>> 64 samples which have to be added to all your mixer channels...  
>>> But you can have templates and just save them from inside console and  
>>> then  
>>> you don't have to reenter all these things.  
>>> The above scenario could be saved as UAD1\_snare.

>>> I hoe the above will help some of you to expand your Paris usefulness.  
>>> We have to keep Paris not only alive but kicking too, right ?  
>>> Regards,  
>>> Dimitrios  
>>>  
>>> ps: Happy Eastern  
>  
>

---

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [Don Nafe](#) on Sun, 16 Apr 2006 17:10:23 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Shit now I'm in trouble!

dcn

"John" <no@no.com> wrote in message news:44427515@linux...

> don't go anywhere. i'm going to get rick

>

> Don Nafe wrote:

>> Plugin porno

>>

>> ;-)

>>

>> Don

>>

>>

>> "John" <no@no.com> wrote in message news:44427089@linux...

>>> what the hell is all this about? exec summary please !

>>>

>>> Dimitrios wrote:

>>>> I have tried that for you (and me of course)...

>>>> You will need to have Chainer, the FREE spinaudio wrapper (wraps only

>>>> one

>>>> but is enough!), the FREE Voxengo sample latency plugin and console

>>>> WRAPPER...

>>>> There is a demo out there <http://www.console.jp/eng/download.html>

>>>> You can try for 30 days, no saving...

>>>>

>>>> Now the ones that have followed some of my posts you are a little bit

>>>> familiar

>>>> with , so you have to...

>>>>

>>>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA

>>>> Chainer

>>>> VST

>>>> I name thus in order to have it appear first on Paris vst list...  
>>>>  
>>>> 2) After you install Console and you put ConsoleVST.dll in your VST  
>>>> folder  
>>>> you open console from inside chainer (consoleVST)  
>>>>  
>>>> You are wondering why not use straight ahead console, well do it ,but I  
>>>> found  
>>>> console extremely stable as I describe...  
>>>> If you don't have chainer then just wrap with free Spinaudio the  
>>>> console,  
>>>> etc...  
>>>>  
>>>> 3) Now inside console environnement you can drag and drop plugins and  
>>>> many  
>>>> many other things.  
>>>>  
>>>> In our situatio you will need the FREE with console CMX844 vst "mixer"  
>>>> plugin.  
>>>> This is a 16 channel mixer with EQ high and low and two auxes !!!  
>>>> This is vst !!  
>>>> So :  
>>>> You drag the mixer inside console environnement you also darg say a LA2  
>>>> instance  
>>>> and a Voxengo sample latency instance.  
>>>>  
>>>> You connect audio in port (inside console) to voxengo sample latency  
>>>> inputs  
>>>> (put a 4096 latency there) then the outputs connect to a mixer's  
>>>> channel  
>>>> (CMX844). So you will have a dry 4096 sample latent sound, say snare  
>>>> drum...  
>>>> From same Plugin input you connect to LA2 inputs and the LA2 outputs to  
>>>> another  
>>>> mixer's cahnnel.  
>>>> You can use only one side of stereo signal cause we are mono ,right ?  
>>>> Now on channel 1 of mixer you have the dry unprocessed snare track  
>>>> where  
>>>> you can put some eq if you like and MORE (that will come later) and on  
>>>> channel  
>>>> two you will have the LA2 snaretrack processed.  
>>>> Both channels will be time alligned !  
>>>> Now putb exterem LA2 setting and just raise the fader where you like it  
>>>> !  
>>>>  
>>>> Thats only a small use of this new method...  
>>>> You have of course to allign you drumtrack (snare) with rest of you  
>>>> tracks

>>>> as you know.  
>>>> 100ms nudge to the left and just put on Paris VST slot2 another voxengo  
>>>> samplelatency  
>>>> instance and put 384 samples to the right.  
>>>>  
>>>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
>>>> console  
>>>> environnement...  
>>>> Also you can put another instance of dry snare drum on mixer's cahannel  
>>>> 3  
>>>> and then or before put a FREE transient changer from digitalfishphones.  
>>>> It is better to use all 0 latent plugins there in order not to have to  
>>>> always  
>>>> calculate the extra latency.  
>>>> I have sent to most of you the 0 latency dynamics plugins.  
>>>> Most reverbs are 0 latent too..  
>>>> If you will use something like waves L1 or Wavesren there will be an  
>>>> extra  
>>>> 64 samples which have to be added to all your mixer channels...  
>>>> But you can have templates and just save them from inside console and  
>>>> then  
>>>> you don't have to reenter all these things.  
>>>> The above scenario could be saved as UAD1\_snare.  
>>>> I hoe the above will help some of you to expand your Paris usefulness.  
>>>> We have to keep Paris not only alive but kicking too, right ?  
>>>> Regards,  
>>>> Dimitrios  
>>>>  
>>>> ps: Happy Eastern  
>>

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [Deej \[1\]](#) on Sun, 16 Apr 2006 17:11:04 GMT  
[View Forum Message](#) <> [Reply to Message](#)

You guys.....!!!!

As far as this thread goes, I'm just waiting for Dimitrios to pop up here one day and tell us that he has cracked the PDC nut in Paris altogether. It's great to read these posts. Every time I open a new Dimitrios thread, I'm usually amazed.

;o)

"Don Nafe" <[dnafe@magma.ca](mailto:dnafe@magma.ca)> wrote in message <news:444279d6@linux...>  
> Shit now I'm in trouble!

>  
> dcn  
>  
> "John" <no@no.com> wrote in message news:44427515@linux...  
> > don't go anywhere. i'm going to get rick  
> >  
> > Don Nafe wrote:  
> >> Plugin porno  
> >>  
> >> ;-)  
> >>  
> >> Don  
> >>  
> >>  
> >> "John" <no@no.com> wrote in message news:44427089@linux...  
> >>> what the hell is all this about? exec summary please !  
> >>>  
> >>> Dimitrios wrote:  
> >>>> I have tried that for you (and me of course)...  
> >>>> You will need to have Chainer, the FREE spinaudio wrapper (wraps only  
> >>>> one  
> >>>> but is enough!), the FREE Voxengo sample latency plugin and console  
> >>>> WRAPPER...  
> >>>> There is a demo out there <http://www.console.jp/eng/download.html>  
> >>>> You can try for 30 days, no saving...  
> >>>>  
> >>>> Now the ones that have followed some of my posts you are a little bit  
> >>>> familiar  
> >>>> with , so you have to...  
> >>>>  
> >>>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA  
> >>>> Chainer  
> >>>> VST  
> >>>> I name thus in order to have it appear first on Paris vst list...  
> >>>>  
> >>>> 2) After you install Console and you put ConsoleVST.dll in your VST  
> >>>> folder  
> >>>> you open console from inside chainer (consoleVST)  
> >>>>  
> >>>> You are wondering why not use straight ahead console, well do it ,but  
I  
> >>>> found  
> >>>> console extremely stable as I describe...  
> >>>> If you don't have chainer then just wrap with free Spinaudio the  
> >>>> console,  
> >>>> etc...  
> >>>>  
> >>>> 3) Now inside console environement you can drag and drop plugins and

> >>>> many  
 > >>>> many other things.  
 > >>>>  
 > >>>> In our situatio you will need the FREE with console CMX844 vst  
 "mixer"  
 > >>>> plugin.  
 > >>>> This is a 16 channel mixer with EQ high and low and two auxes !!!  
 > >>>> This is vst !!  
 > >>>> So :  
 > >>>> You drag the mixer inside console environement you also darg say a  
 LA2  
 > >>>> instance  
 > >>>> and a Voxengo sample latency instance.  
 > >>>>  
 > >>>> You connect audio in port (inside console) to voxengo sample latency  
 > >>>> inputs  
 > >>>> (put a 4096 latency there) then the outputs connect to a mixer's  
 > >>>> channel  
 > >>>> (CMX844). So you will have a dry 4096 sample latent sound, say snare  
 > >>>> drum...  
 > >>>> From same Plugin input you connect to LA2 inputs and the LA2 outputs  
 to  
 > >>>> another  
 > >>>> mixer's cahnnel.  
 > >>>> You can use only one side of stereo signal cause we are mono ,right ?  
 > >>>> Now on channel 1 of mixer you have the dry unprocessed snare track  
 > >>>> where  
 > >>>> you can put some eq if you like and MORE (that will come later) and  
 on  
 > >>>> channel  
 > >>>> two you will have the LA2 snaretrack processed.  
 > >>>> Both channels will be time alligned !  
 > >>>> Now putb exterem LA2 setting and just raise the fader where you like  
 it  
 > >>>> !  
 > >>>>  
 > >>>> Thats only a small use of this new method...  
 > >>>> You have of course to allign you drumtrack (snare) with rest of you  
 > >>>> tracks  
 > >>>> as you know.  
 > >>>> 100ms nudge to the left and just put on Paris VST slot2 another  
 voxengo  
 > >>>> samplelatency  
 > >>>> instance and put 384 samples to the right.  
 > >>>>  
 > >>>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
 > >>>> console  
 > >>>> environement...

> >>>> Also you can put another instance of dry snare drum on mixer's  
cahannel  
> >>>> 3  
> >>>> and then or before put a FREE transient changer from  
digitalfishphones.  
> >>>> It is better to use all 0 latent plugins there in order not to have  
to  
> >>>> always  
> >>>> calculate the extra latency.  
> >>>> I have sent to most of you the 0 latency dynamics plugins.  
> >>>> Most reverbs are 0 latent too..  
> >>>> If you will use something like waves L1 or Wavesren there will be an  
> >>>> extra  
> >>>> 64 samples which have to be added to all your mixer channels...  
> >>>> But you can have templates and just save them from inside console and  
> >>>> then  
> >>>> you don't have to reenter all these things.  
> >>>> The above scenario could be saved as UAD1\_snare.  
> >>>> I hoe the above will help some of you to expand your Paris  
usefulness.  
> >>>> We have to keep Paris not only alive but kicking too, right ?  
> >>>> Regards,  
> >>>> Dimitrios  
> >>>>  
> >>>> ps: Happy Eastern  
> >>  
>

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [Don Nafe](#) on Sun, 16 Apr 2006 17:34:11 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

I've got most of his threads copied into a Dimitrios file...some excellent  
stuff indeed

Don

"DJ" <animix\_spam-this-ahole\_@animas.net> wrote in message  
news:44427e27@linux...

> You guys.....!!!!

>

> As far as this thread goes, I'm just waiting for Dimitrios to pop up here  
> one day and tell us that he has cracked the PDC nut in Paris altogether.  
> It's great to read these posts. Every time I open a new Dimitrios thread,  
> I'm usually amazed.

>

> ;o)  
>  
>  
> "Don Nafe" <dnafe@magma.ca> wrote in message news:444279d6@linux...  
>> Shit now I'm in trouble!  
>>  
>> dcn  
>>  
>> "John" <no@no.com> wrote in message news:44427515@linux...  
>> > don't go anywhere. i'm going to get rick  
>> >  
>> > Don Nafe wrote:  
>> >> Plugin porno  
>> >>  
>> >> ;-)  
>> >>  
>> >> Don  
>> >>  
>> >>  
>> >> "John" <no@no.com> wrote in message news:44427089@linux...  
>> >>> what the hell is all this about? exec summary please !  
>> >>>  
>> >>> Dimitrios wrote:  
>> >>>> I have tried that for you (and me of course)...  
>> >>>> You will need to have Chainer, the FREE spinaudio wrapper (wraps  
>> >>>> only  
>> >>>> one  
>> >>>> but is enough!), the FREE Voxengo sample latency plugin and console  
>> >>>> WRAPPER...  
>> >>>> There is a demo out there <http://www.console.jp/eng/download.html>  
>> >>>> You can try for 30 days, no saving...  
>> >>>>  
>> >>>> Now the ones that have followed some of my posts you are a little  
>> >>>> bit  
>> >>>> familiar  
>> >>>> with , so you have to...  
>> >>>>  
>> >>>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA  
>> >>>> Chainer  
>> >>>> VST  
>> >>>> I name thus in order to have it appear first on Paris vst list...  
>> >>>>  
>> >>>> 2) After you install Console and you put ConsoleVST.dll in your VST  
>> >>>> folder  
>> >>>> you open console from inside chainer (consoleVST)  
>> >>>>  
>> >>>> You are wondering why not use straight ahead console, well do it  
>> >>>> ,but



> |  
>> >>>> found  
>> >>>> console extremely stable as I describe...  
>> >>>> If you don't have chainer then just wrap with free Spinaudio the  
>> >>>> console,  
>> >>>> etc...  
>> >>>>  
>> >>>> 3) Now inside console environment you can drag and drop plugins and  
>> >>>> many  
>> >>>> many other things.  
>> >>>>  
>> >>>> In our situatio you will need the FREE with console CMX844 vst  
> "mixer"  
>> >>>> plugin.  
>> >>>> This is a 16 channel mixer with EQ high and low and two auxes !!!  
>> >>>> This is vst !!  
>> >>>> So :  
>> >>>> You drag the mixer inside console environment you also darg say a  
> LA2  
>> >>>> instance  
>> >>>> and a Voxengo sample latency instance.  
>> >>>>  
>> >>>> You connect audio in port (inside console) to voxengo sample latency  
>> >>>> inputs  
>> >>>> (put a 4096 latency there) then the outputs connect to a mixer's  
>> >>>> channel  
>> >>>> (CMX844). So you will have a dry 4096 sample latent sound, say snare  
>> >>>> drum...  
>> >>>> From same Plugin input you connect to LA2 inputs and the LA2 outputs  
> to  
>> >>>> another  
>> >>>> mixer's cahnnel.  
>> >>>> You can use only one side of stereo signal cause we are mono ,right  
>> >>>> ?  
>> >>>> Now on channel 1 of mixer you have the dry unprocessed snare track  
>> >>>> where  
>> >>>> you can put some eq if you like and MORE (that will come later) and  
> on  
>> >>>> channel  
>> >>>> two you will have the LA2 snaretrack processed.  
>> >>>> Both channels will be time alligned !  
>> >>>> Now putb exterem LA2 setting and just raise the fader where you like  
> it  
>> >>>> !  
>> >>>>  
>> >>>> Thats only a small use of this new method...  
>> >>>> You have of course to allign you drumtrack (snare) with rest of you  
>> >>>> tracks

>> >>>> as you know.  
>> >>>> 100ms nudge to the left and just put on Paris VST slot2 another  
> voxengo  
>> >>>> samplelatency  
>> >>>> instance and put 384 samples to the right.  
>> >>>>  
>> >>>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
>> >>>> console  
>> >>>> environnement...  
>> >>>> Also you can put another instance of dry snare drum on mixer's  
> cahannel  
>> >>>> 3  
>> >>>> and then or before put a FREE transient changer from  
> digitalfishphones.  
>> >>>> It is better to use all 0 latent plugins there in order not to have  
> to  
>> >>>> always  
>> >>>> calculate the extra latency.  
>> >>>> I have sent to most of you the 0 latency dynamics plugins.  
>> >>>> Most reverbs are 0 latent too..  
>> >>>> If you will use something like waves L1 or Wavesren there will be an  
>> >>>> extra  
>> >>>> 64 samples which have to be added to all your mixer channels...  
>> >>>> But you can have templates and just save them from inside console  
>> >>>> and  
>> >>>> then  
>> >>>> you don't have to reenter all these things.  
>> >>>> The above scenario could be saved as UAD1\_snare.  
>> >>>> I hoe the above will help some of you to expand your Paris  
> usefulness.  
>> >>>> We have to keep Paris not only alive but kicking too, right ?  
>> >>>> Regards,  
>> >>>> Dimitrios  
>> >>>>  
>> >>>> ps: Happy Eastern  
>> >>  
>>  
>  
>

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [John \[1\]](#) on Sun, 16 Apr 2006 17:49:23 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

no shit, Dimitrios needs to just backward engineer the source code !

DJ wrote:

> You guys.....!!!!  
>  
> As far as this thread goes, I'm just waiting for Dimitrios to pop up here  
> one day and tell us that he has cracked the PDC nut in Paris altogether.  
> It's great to read these posts. Every time I open a new Dimitrios thread,  
> I'm usually amazed.  
>  
> ;o)  
>  
>  
> "Don Nafe" <dnafe@magma.ca> wrote in message news:444279d6@linux...  
>> Shit now I'm in trouble!  
>>  
>> dcn  
>>  
>> "John" <no@no.com> wrote in message news:44427515@linux...  
>>> don't go anywhere. i'm going to get rick  
>>>  
>>> Don Nafe wrote:  
>>>> Plugin porno  
>>>>  
>>>> ;-)  
>>>>  
>>>> Don  
>>>>  
>>>>  
>>>> "John" <no@no.com> wrote in message news:44427089@linux...  
>>>>> what the hell is all this about? exec summary please !  
>>>>>  
>>>>> Dimitrios wrote:  
>>>>>> I have tried that for you (and me of course)...  
>>>>>> You will need to have Chainer, the FREE spinaudio wrapper (wraps only  
>>>>>> one  
>>>>>> but is enough!), the FREE Voxengo sample latency plugin and console  
>>>>>> WRAPPER...  
>>>>>> There is a demo out there <http://www.console.jp/eng/download.html>  
>>>>>> You can try for 30 days, no saving...  
>>>>>>  
>>>>>> Now the ones that have followed some of my posts you are a little bit  
>>>>>> familiar  
>>>>>> with , so you have to...  
>>>>>>  
>>>>>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA  
>>>>>> Chainer  
>>>>>> VST  
>>>>>> I name thus in order to have it appear first on Paris vst list...  
>>>>>>  
>>>>>> 2) After you install Console and you put ConsoleVST.dll in your VST

>>>>> folder  
>>>>> you open console from inside chainer (consoleVST)  
>>>>>  
>>>>> You are wondering why not use straight ahead console, well do it ,but  
> I  
>>>>> found  
>>>>> console extremely stable as I describe...  
>>>>> If you don't have chainer then just wrap with free Spinaudio the  
>>>>> console,  
>>>>> etc...  
>>>>>  
>>>>> 3) Now inside console environnement you can drag and drop plugins and  
>>>>> many  
>>>>> many other things.  
>>>>>  
>>>>> In our situatio you will need the FREE with console CMX844 vst  
> "mixer"  
>>>>> plugin.  
>>>>> This is a 16 channel mixer with EQ high and low and two auxes !!!  
>>>>> This is vst !!  
>>>>> So :  
>>>>> You drag the mixer inside console environnement you also darg say a  
> LA2  
>>>>> instance  
>>>>> and a Voxengo sample latency instance.  
>>>>>  
>>>>> You connect audio in port (inside console) to voxengo sample latency  
>>>>> inputs  
>>>>> (put a 4096 latency there) then the outputs connect to a mixer's  
>>>>> channel  
>>>>> (CMX844). So you will have a dry 4096 sample latent sound, say snare  
>>>>> drum...  
>>>>> From same Plugin input you connect to LA2 inputs and the LA2 outputs  
> to  
>>>>> another  
>>>>> mixer's cahnnel.  
>>>>> You can use only one side of stereo signal cause we are mono ,right ?  
>>>>> Now on channel 1 of mixer you have the dry unprocessed snare track  
>>>>> where  
>>>>> you can put some eq if you like and MORE (that will come later) and  
> on  
>>>>> channel  
>>>>> two you will have the LA2 snaretrack processed.  
>>>>> Both channels will be time alligned !  
>>>>> Now putb exterem LA2 setting and just raise the fader where you like  
> it  
>>>>> !  
>>>>>

>>>>> That's only a small use of this new method...  
>>>>> You have of course to align your drumtrack (snare) with rest of your  
>>>>> tracks  
>>>>> as you know.  
>>>>> 100ms nudge to the left and just put on Paris VST slot2 another  
> voxengo  
>>>>> samplelatency  
>>>>> instance and put 384 samples to the right.  
>>>>>  
>>>>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
>>>>> console  
>>>>> environment...  
>>>>> Also you can put another instance of dry snare drum on mixer's  
> cahannel  
>>>>> 3  
>>>>> and then or before put a FREE transient changer from  
> digitalfishphones.  
>>>>> It is better to use all 0 latency plugins there in order not to have  
> to  
>>>>> always  
>>>>> calculate the extra latency.  
>>>>> I have sent to most of you the 0 latency dynamics plugins.  
>>>>> Most reverbs are 0 latency too..  
>>>>> If you will use something like waves L1 or Wavesren there will be an  
>>>>> extra  
>>>>> 64 samples which have to be added to all your mixer channels...  
>>>>> But you can have templates and just save them from inside console and  
>>>>> then  
>>>>> you don't have to reenter all these things.  
>>>>> The above scenario could be saved as UAD1\_snare.  
>>>>> I hope the above will help some of you to expand your Paris  
> usefulness.  
>>>>> We have to keep Paris not only alive but kicking too, right ?  
>>>>> Regards,  
>>>>> Dimitrios  
>>>>>  
>>>>> ps: Happy Eastern  
>  
>

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [Dimitrios](#) on Mon, 17 Apr 2006 09:18:02 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Hello Parisians,  
Thank you very much for all the kind things you say about me...  
I really am pissed off that Paris is abandoned and I will try whatever I

can...

I will explain for some of you.

There are quite a few wrappers.

1) Chainer is a must have one.

It wraps all VST plugins and you can connect from inside as many as 99 in a row !!

Imagine if you put a chainer inside chainer and that only for one Paris VST slot !

So VST plugin limitation with Paris gone, right ?

Also Chainer can be used for VSTI's..., that later...

It has dry and wet controls that can be used to mix unprocessed and processed sounds saves presets etc...

It introduces a latency known to most of you 16384 samples for a normal UAD1 plug

2) Spinaudio wrapper is a wrapper that wraps VST plugins and works like they are DX plugins. There is a free Lite version which wraps only one VST plugin.

In our situation we use the free one to wrap only Chainer.

So chainer works now as DX ! plugin and we now have 1/4 of the latency of chainer when used alone as VST, means 4096 samples for a normal UAD1 plug.

3) There is the known FXpansion 3.3 which has also 16384 samples latency but IS THE ONLY WRAPPER (known to Dimitrios) that wraps successfully WORMHOLE !

4) Console.

This is a remarkable chainer , works as VST that can use inside VST and DX and wrapped for spinaudio it is DX and extremely stable.

Conclusion 1 : VST and Paris not stable !

SO now if we have the Spinaudio lite and we can wrap only one plugin we wrap Chainer which becomes DX and from inside chainer we load console which also is seen by Paris as DX.

Conclusion number 2: With chainer wrapped for Spinaudio we don't use any VST directly with Paris but Paris sees all VST's as DX plugins hence more stable.

Console now is a extraordinary VST?DX environment with midi clock capabilities and many many more to be explored.

If console updates itself with mtc song position pointer info then that would open fantastic new possibilities with Paris and send external midi sequencing from inside Paris !!

I have already done that but because of the lack of position pointer info it is of no use yet.

Imagine sequencing for a console midi editor plugin your midi data driving

a VSTI instrument all from inside Paris.  
Of course you will have latency but then you can just nudge all audio tracks...

So now inside console there are some great plugins as the VST console.  
16 channel with 4 auxes high and low shelves (very nice sounding !).  
One use of it is the New York mixing style where you have your drumtracks  
severely compressed underneath your dry ones.  
I have posted the way I do this in my previous post.

For instance this way you can have a VST effect as AUX !  
The only disadvantage is that you have to load the vst effect on every Paris  
audio track...

Regards,  
Dimitrios  
2) Spinaudio

John <no@no.com> wrote:  
>no shit, Dimitrios needs to just backward engineer the source code !  
>  
>DJ wrote:  
>> You guys.....!!!!  
>>  
>> As far as this thread goes, I'm just waiting for Dimitrios to pop up here  
>> one day and tell us that he has cracked the PDC nut in Paris altogether.  
>> It's great to read these posts. Every time I open a new Dimitrios thread,  
>> I'm usually amazed.  
>>  
>> ;o)  
>>  
>>  
>> "Don Nafe" <dnafe@magma.ca> wrote in message news:444279d6@linux...  
>>> Shit now I'm in trouble!  
>>>  
>>> dcn  
>>>  
>>> "John" <no@no.com> wrote in message news:44427515@linux...  
>>>> don't go anywhere. i'm going to get rick  
>>>>  
>>>> Don Nafe wrote:  
>>>>> Plugin porno  
>>>>>  
>>>>> ;-)  
>>>>>  
>>>>> Don  
>>>>>  
>>>>>  
>>>>> "John" <no@no.com> wrote in message news:44427089@linux...

>>>>> what the hell is all this about? exec summary please !  
>>>>>  
>>>>> Dimitrios wrote:  
>>>>>> I have tried that for you (and me of course)...  
>>>>>> You will need to have Chainer, the FREE spinaudio wrapper (wraps  
only  
>>>>>> one  
>>>>>> but is enough!), the FREE Voxengo sample latency plugin and console  
>>>>>> WRAPPER...  
>>>>>> There is a demo out there <http://www.console.jp/eng/download.html>  
>>>>>> You can try for 30 days, no saving...  
>>>>>>  
>>>>>> Now the ones that have followed some of my posts you are a little  
bit  
>>>>>> familiar  
>>>>>> with , so you have to...  
>>>>>>  
>>>>>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as  
AA  
>>>>>> Chainer  
>>>>>> VST  
>>>>>> I name thus in order to have it appear first on Paris vst list...  
>>>>>>  
>>>>>> 2) After you install Console and you put ConsoleVST.dll in your VST  
>>>>>> folder  
>>>>>> you open console from inside chainer (consoleVST)  
>>>>>>  
>>>>>> You are wondering why not use straight ahead console, well do it  
,but  
>> I  
>>>>>> found  
>>>>>> console extremely stable as I describe...  
>>>>>> If you don't have chainer then just wrap with free Spinaudio the  
>>>>>> console,  
>>>>>> etc...  
>>>>>>  
>>>>>> 3) Now inside console environment you can drag and drop plugins  
and  
>>>>>> many  
>>>>>> many other things.  
>>>>>>  
>>>>>> In our situatio you will need the FREE with console CMX844 vst  
>> "mixer"  
>>>>>> plugin.  
>>>>>> This is a 16 channel mixer with EQ high and low and two auxes !!!  
>>>>>> This is vst !!  
>>>>>> So :  
>>>>>> You drag the mixer inside console environment you also darg say



a  
>> LA2  
>>>>>> instance  
>>>>>> and a Voxengo sample latency instance.  
>>>>>>  
>>>>>> You connect audio in port (inside console) to voxengo sample latency  
>>>>>> inputs  
>>>>>> (put a 4096 latency there) then the outputs connect to a mixer's  
>>>>>> channel  
>>>>>> (CMX844). So you will have a dry 4096 sample latent sound, say snare  
>>>>>> drum...  
>>>>>> From same Plugin input you connect to LA2 inputs and the LA2 outputs  
>> to  
>>>>>> another  
>>>>>> mixer's cahannel.  
>>>>>> You can use only one side of stereo signal cause we are mono ,right  
?  
>>>>>> Now on channel 1 of mixer you have the dry unprocessed snare track  
>>>>>> where  
>>>>>> you can put some eq if you like and MORE (that will come later) and  
>> on  
>>>>>> channel  
>>>>>> two you will have the LA2 snaretrack processed.  
>>>>>> Both channels will be time alligned !  
>>>>>> Now putb exterem LA2 setting and just raise the fader where you like  
>> it  
>>>>>> !  
>>>>>>  
>>>>>> Thats only a small use of this new method...  
>>>>>> You have of course to allign you drumtrack (snare) with rest of you  
>>>>>> tracks  
>>>>>> as you know.  
>>>>>> 100ms nudge to the left and just put on Paris VST slot2 another  
>> voxengo  
>>>>>> samplelatency  
>>>>>> instance and put 384 samples to the right.  
>>>>>>  
>>>>>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
>>>>>> console  
>>>>>> environement...  
>>>>>> Also you can put another instance of dry snare drum on mixer's  
>> cahannel  
>>>>>> 3  
>>>>>> and then or before put a FREE transient changer from  
>> digitalfishphones.  
>>>>>> It is better to use all 0 latent plugins there in order not to have  
>> to  
>>>>>> always

>>>>>> calculate the extra latency.  
>>>>>> I have sent to most of you the 0 latency dynamics plugins.  
>>>>>> Most reverbs are 0 latent too..  
>>>>>> If you will use something like waves L1 or Wavesren there will be  
an  
>>>>>> extra  
>>>>>> 64 samples which have to be added to all your mixer channels...  
>>>>>> But you can have templates and just save them from inside console  
and  
>>>>>> then  
>>>>>> you don't have to reenter all these things.  
>>>>>> The above scenario could be saved as UAD1\_snare.  
>>>>>> I hoe the above will help some of you to expand your Paris  
>> usefulness.  
>>>>>> We have to keep Paris not only alive but kicking too, right ?  
>>>>>> Regards,  
>>>>>> Dimitrios  
>>>>>>  
>>>>>> ps: Happy Eastern  
>>  
>>

---

Subject: Re: A\_NEW\_WAY\_of\_working\_with\_PARIS)\_UAD1+VST/DX !!  
Posted by [rick](#) on Mon, 17 Apr 2006 09:18:04 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

now what would a drunk redneck like me do with porn????

On Sun, 16 Apr 2006 12:52:37 -0400, John <no@no.com> wrote:

>don't go anywhere. i'm going to get rick  
>  
>Don Nafe wrote:  
>> Plugin porno  
>>  
>> ;-)  
>>  
>> Don  
>>  
>>  
>> "John" <no@no.com> wrote in message news:44427089@linux...  
>>> what the hell is all this about? exec summary please !  
>>>  
>>> Dimitrios wrote:  
>>>> I have tried that for you (and me of course)...  
>>>> You will need to have Chainer, the FREE spinaudio wrapper (wraps only one  
>>>> but is enough!), the FREE Voxengo sample latency plugin and console

>>>> WRAPPER...

>>>> There is a demo out there <http://www.console.jp/eng/download.html>

>>>> You can try for 30 days, no saving...

>>>>

>>>> Now the ones that have followed some of my posts you are a little bit familiar

>>>> with , so you have to...

>>>>

>>>> 1) Wrap Chainer from the free Spinaudio wrapper and name this as AA Chainer VST

>>>> I name thus in order to have it appear first on Paris vst list...

>>>>

>>>> 2) After you install Console and you put ConsoleVST.dll in your VST folder you open console from inside chainer (consoleVST)

>>>>

>>>> You are wondering why not use straight ahead console, well do it ,but I found console extremely stable as I describe...

>>>> If you don't have chainer then just wrap with free Spinaudio the console, etc...

>>>>

>>>> 3) Now inside console environment you can drag and drop plugins and many many other things.

>>>>

>>>> In our situatio you will need the FREE with console CMX844 vst "mixer" plugin.

>>>> This is a 16 channel mixer with EQ high and low and two auxes !!!

>>>> This is vst !!

>>>> So :

>>>> You drag the mixer inside console environment you also darg say a LA2 instance and a Voxengo sample latency instance.

>>>>

>>>> You connect audio in port (inside console) to voxengo sample latency inputs (put a 4096 latency there) then the outputs connect to a mixer's channel (CMX844). So you will have a dry 4096 sample latent sound, say snare drum...

>>>> From same Plugin input you connect to LA2 inputs and the LA2 outputs to another mixer's cahnnel.

>>>> You can use only one side of stereo signal cause we are mono ,right ?

>>>> Now on channel 1 of mixer you have the dry unprocessed snare track where you can put some eq if you like and MORE (that will come later) and on channel two you will have the LA2 snaretrack processed.

>>>> Both channels will be time alligned !  
>>>> Now putb exterem LA2 setting and just raise the fader where you like it !  
>>>>  
>>>> Thats only a small use of this new method...  
>>>> You have of course to align you drumtrack (snare) with rest of you  
>>>> tracks  
>>>> as you know.  
>>>> 100ms nudge to the left and just put on Paris VST slot2 another voxengo  
>>>> samplelatency  
>>>> instance and put 384 samples to the right.  
>>>>  
>>>> Now imagine using a vst reverb on mixer's aux !!! right inside the  
>>>> console  
>>>> environnement...  
>>>> Also you can put another instance of dry snare drum on mixer's cahannel 3  
>>>> and then or before put a FREE transient changer from digitalfishphones.  
>>>> It is better to use all 0 latent plugins there in order not to have to  
>>>> always  
>>>> calculate the extra latency.  
>>>> I have sent to most of you the 0 latency dynamics plugins.  
>>>> Most reverbs are 0 latent too..  
>>>> If you will use something like waves L1 or Wavesren there will be an  
>>>> extra  
>>>> 64 samples which have to be added to all your mixer channels...  
>>>> But you can have templates and just save them from inside console and  
>>>> then  
>>>> you don't have to reenter all these things.  
>>>> The above scenario could be saved as UAD1\_snare.  
>>>> I hoe the above will help some of you to expand your Paris usefulness.  
>>>> We have to keep Paris not only alive but kicking too, right ?  
>>>> Regards,  
>>>> Dimitrios  
>>>>  
>>>> ps: Happy Eastern  
>>  
>>

---