
Subject: XP tweaks?

Posted by [John \[1\]](#) on Wed, 11 Jan 2006 00:51:05 GMT

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se who know:

>>>>>>>>>>

>>>>>>>>>>1)Is anyone else taking this approach?

>>>>>>>>>>2)What approaches are you guys taking with your hybrid setups?

>>>>>>>>>>3)What is the meaning of existence? (You can skip this one if

>>>>

>>>>you

>>>>

>>>>

>>>>>>>>want.)

>>>>>>>>

>>>>>>>>

>>>>>>>>>>As always, thanks for the help!

>>>>>>>>>>Cheers,

>>>>>>>>>>Jon

>>>>>>>>>>

>>>>>>>>>>

>>>>>>>>>>

>>>>>>>>>>

>>In that case, go the adat I/O route... works really good! :-)

David.

LaMont wrote:

> I'm not going to use 96k recording.. :) No, I'm a 24 bit/44.1k guy. I'm not

> sold on the 96k sound.

>

> EK Sound <spamnot.info@eksoundNO.com> wrote:

>

>>Here is a wrinkle to this equation.. you said you want to stream 96

>>channels from the DM2K... ok, no problem. The limitation is that you

>>would be able to do this at 96K only with the MADI cards. The

>>standard 96K MY cards are 8 chanel only... this gives you 48 channels

>>of I/O at 96K fully loaded with AES cards. If you want all 96

>>channels of I/O you are stuck at 48KHz using adat/TDIF/AES cards.

>>

>>Just another \$.02 on the pile :-)

>>

>>David.

>>

>>LaMont wrote:

>>

>>I know what you mean... I am tracking at 24/44 in Nuendo and it sounds
really good. Did a piano thing the other day using the Focusrite 428

on a pair of C460's and a U47FET underneath. Noise floor is so low, I can hear the felt dampers going in and out of the strings!! :-) Scary actually... I know I don't need any more resolution than that!

David.

LaMont wrote:

> I'm not going to use 96k recording.. :) No, I'm a 24 bit/44.1k guy. I'm not
> sold on the 96k sound.

>

> EK Sound <spamnot.info@eksoundNO.com> wrote:

>

>>Here is a wrinkle to this equation.. you said you want to stream 96
>>channels from the DM2K... ok, no problem. The limitation is that you
>>would be able to do this at 96K only with the MADI cards. The
>>standard 96K MY cards are 8 chanel only... this gives you 48 channels
>>of I/O at 96K fully loaded with AES cards. If you want all 96
>>channels of I/O you are stuck at 48KHz using adat/TDIF/AES cards.

>>

>>Just another \$.02 on the pile :-)

>>

>>David.

>>

>>LaMont wrote:

>>

>>

>>>Well, the RME-Madi card(s) price don't look too bad for the 64 channels

>

> per

>

>>>card. I want to be able to stream 96 channel from the yamaha DM-2000..

>

> So,the

>

>>>Optical way would cost, 4- 9652(s) is almost the same. \$2400(9652) vs

>

> \$2600.00(Madi)

>

>>>EK Sound <spamnot.info@eksoundNO.com> wrote:

>>>

>>>

>>>>The MADI cards will set you back almost as much as the desk itself! We

>

>

>>>>went the optical route here... WAY cheaper.

>>>>

>>>>David.

>>>>

>>>>LaMont wrote:
>>>>
>>>>
>>>>
>>>>>You're right \$\$\$ Cha-ching!!! :) But, Digi is giving new customers at
>>>
>>>least
>>>
>>>
>>>>>\$3,500.00 in software plugins. Maybe more, but I do knwo that it's at
>>>
>>>least
>>>
>>>
>>>>>\$3500.00
>>>>>
>>>>>I dont think you need 96 I/o channels, but hey !! you never know :)
>>>>>PTHD-3(Axcel) had all the processing power one needs to replace 4 UAD1
>>>
>>>cards.
>>>
>>>
>>>>>Being that you can run the uad plugs on the HD cards, or run Fx expansion
>>>>>vst/Rtas converter app..
>>>>>
>>>>>I just got a great quote from sweetwater for PTHD2-Axcel) with Contol24
>>>
>>>mix
>>>
>>>
>>>>>controller, Apogee AD/DA16x..Slew of Plugin (free) from Digi..20K..(
>
> Not
>
>>>>>including the Mac.) You don't need a G5 to run PT-HD/TDM.. You can, but
>>>
>>>not
>>>
>>>
>>>>>a necessity. I have access to a Dual 877 G4 or I might buld a nice PC
>>>
>>>to
>>>
>>>
>>>>>run it on. For those how have not seen PT-HD?LE run on a PC, they are
>>>
>>>in
>>>

>>>
>>>>>for a real shock. The speed difference is Amazing!!!
>>>>>
>>>>>I've been weighing the Yammy 02r96/DM-2000,Nuendo,RME MADI(2) scenario..the
>>>>>first coming to 9k for the 02Rm, 18k for the DM2000..Decisions.. :)
>
>
>>>>>???????
>>>>>
>>>>>
>>>>>"DJ" <animix_spam-this-ahole_@animas.net> wrote:
>>>>>
>>>>>
>>>>>
>>>>>>.....errr.....that should have been 96 digital I/O. guess I
>>>>>>wouldn't be needing that though with the PT rig, would I? Also, I'm
>
> going
>
>>>>>to
>>>>>
>>>>>
>>>>>
>>>>>>need all new software so throw that into the equation for another \$5k
>>>
>>>at
>>>
>>>
>>>>>>least for good TDM plugins.
>>>>>>
>>>>>>(sigh)
>>>>>>
>>>>>>"DJ" <animix_spam-this-ahole_@animas.net> wrote in message
>>>>>>news:43ddb571@linux...
>>>>>>
>>>>>>
>>>>>>
>>>>>>>So what would PT system with 32 A/D and D/A converters, 96 I/O and
>
> the
>
>>>>>>>processing power of 4 x UAD-1 cards cost? I'm thinking around \$30k.
>
> Now
>
>>>>>>>add
>>>>>>>
>>>>>>>

>>>>>
>>>>>>a G5 to that.. Now add a control surface. \$40k to achieve what I've
>>>>>
>>>>>>already
>>>>>
>>>>>
>>>>>
>>>>>>got here?
>>>>>
>>>>>>Now lersee, I might be able to get 7k out of my current hybrid rig
>
> if
>
>>>>>|
>>>>>
>>>>>
>>>>>
>>>>>>was
>>>>>
>>>>>
>>>>>
>>>>>>lucky, soooo.....that leaves me a little short. Yeah, It would
>>>>>
>>>>>>be
>>>>>
>>>>>
>>>>>
>>>>>>nice, but it's not realistic. PT HD is still wayyyyy overpriced.....at
>>>>>
>>>>>>least
>>>>>
>>>>>
>>>>>
>>>>>>for me. If I was in a situation where it would bring enough business
>>>
>>>for
>>>
>>>
>>>>>>it
>>>>>
>>>>>
>>>>>
>>>>>>to pay for itself, then maybe I could see it. Right now, I'm the
>>>>>
>>>>>>alternative
>>>>>
>>>>>
>>>>>

>>>>>>to Pro Tools in this town. That is starting to bring me business actually.
>>>>>>People are curious about this crazy engineer with the Rube Goldberg
>>>>>>
>>>>>>machine.
>>>>>>
>>>>>>
>>>>>>
>>>>>>;o)
>>>>>>
>>>>>>"LaMont" <jjdpro@ameritech.net> wrote in message news:43ddadca\$1@linux...
>>>>>>
>>>>>>
>>>>>>
>>>>>>>LOL!!
>>>>>>>I know that most of us thru out the years have been cold on PT, but
>>>>>>
>>>>>>|
>>>>>>
>>>>>>
>>>>>>
>>>>>>>have
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>admit, that DAW(PT-HD) is one nice sounding, smooth running, cryptic
>>>>>>>
>>>>>>>>editing-but
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>fast once you know it. It's I/O patchbay routing is on another level.
>>>>>>>
>>>>>>>>That's
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>all i can say. They sound is as good withthe Digi converters, but,
>>>>>>>
>>>>>>>>inserting
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>a Lucid gen 96 or 192, tightens the sound up.. Using Apogees Rosettas
>>>>>>>
>>>>>>>>and
>>>>>>>
>>>>>>>
>>>>>>>

>>>>>>>or the AD/DA16x, really make you think your back in PAris Land.. Due
>>>>>
>>>>>to
>>>>>
>>>>>
>>>>>
>>>>>>the
>>>>>>
>>>>>>
>>>>>>
>>>>>>>Apogees ability to run inthe read, with it's on-board soft-limit..
>
> AND,
>
>>>>>>>if
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>you runn HD on a PC, beter for you becuase you can run a whole lot
>
> of
>
>>>>>>>Rtas
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>plugins.. But, if you only have a old G4, so-what, you're still gonna
>>>>>>>
>>>>>>>get
>>>>>>>
>>>>>>>
>>>>>>>>taht stated track/DSP count...very smothly indeed.. No more bashing
>>>>>>>
>>>>>>>Digi
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>for me.. I've seen the light..
>>>>>>>>
>>>>>>>>LaMont
>>>>>>>>>"DJ" <animix_spam-this-ahole_@animas.net> wrote:
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>>Not nearly complicated enough ;o)
>>>>>>>>>>
>>>>>>>>>>>Seriously, I have thought about it.....a lot.

>>>>>>>>
>>>>>>>>Deej
>>>>>>>>
>>>>>>>>"LaMont" <jjdpro@ameritech.net> wrote in message
>>>>>>
>>>>>>news:43dd826c

Subject: Re: XP tweaks?
Posted by [Chris Ludwig](#) on Wed, 11 Jan 2006 03:45:20 GMT
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t;>>>>>>>a comfortable cuemix.
>>>>>>>>>
>>>>>>>>>I have a number of tracking templates set up in Paris and Cubase
>>>>>
>>>>>SX
>>>>>
>>>>>
>>>>>
>>>>>to
>>>>>
>>>>>
>>>>>>>>>utilize my RME Multiface converters with any of the three Paris
>>>>>>
>>>>>>submixes
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>via
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>lightpipe. Since two om my MECS have an A8iT and A8oT and the third
>>>>>>>
>>>>>>>one
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>>only
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>has ADAT, if I need 16 x I/O on either of the two MECS that have
>>>>>>>
>>>>>>>only
>>>>>>>


```

>>>>>
>>>>>
>>>>>>>1
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>x
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>Paris I/O module on them during a tracking session, I can open
>
> up
>
>>>>>>the
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>Cubase-to-Paris tracking template on both machines nd then just
>>>>>>
>>>>>>>patch
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>in
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>my
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>>preamps to the Multiface I/O and it's routed digitally to the
>>>>>>>
>>>>>>>>respective
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>>>channels of the Paris mixer.
>>>>>>>>>>
>>>>>>>>>>Once project is tracked, basic editing done using the Paris editor.
>>>>>>>>>>
>>>>>>>>>>Audio tracks are then rendered as contiguous 24 bit.paf (Paris
>
> Audio
>
>>>>>>>>>>Files)
>>>>>>>>>>

```

>>>>>>>>
>>>>>>>>
>>>>>>>>>with starting points at 00:00:00. to a folder in the Paris song
>>>>>>>>
>>>>>>>>project
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>file.
>>>>>>>>>
>>>>>>>>>Batch converion of the the rendered .paf's to .wavs is done in
>>>>>>>>
>>>>>>>>Wavelab
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>via
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>LAN to DAW running Wavelab and Cubase SX and the converted .wav
>>>>>>>>
>>>>>>>>files
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>are
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>>saved to a Cubase SX song project.
>>>>>>>>>>
>>>>>>>>>>The .wavs are imported into a Cubase SX project template for the
>>>>>>>>>>
>>>>>>>>>>song
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>>which
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>>has a routing matrix bussing certain tracks to certain busses and
>>>>>>>>>>>>
>>>>>>>>>>>>then
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>>

>>>>>>>>bussing the tracks back to Paris for summing as follows:
>>>>>>>>(NOTE: the use of the word MEC /IF2 below refers to various Paris
>>>>>>
>>>>>>I/O
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>interfaces which correlate to 16 track submixes. The system here
>>>>>>
>>>>>>has
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>3 x
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>16
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>track submix units comprising a total of 48 tracks with a total
>>>>>>
>>>>>>of
>>>>>>
>>>>>>
>>>>>>
>>>>>>72
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>digital I/O and 32 analog I/O for various routing configurations)
>>>>>>>>
>>>>>>>>>Paris MEC 1 mixer channels are set to receive lightpipe from Cubase
>>>>>>>>
>>>>>>>>Sx
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>DAW
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>>using ADAT channels 1-14 bussed from RME 9652 #1 ADAT I/O 1 &
>
> 2
>
>>>>>>>>assigned

>>>>>>
>>>>>>
>>>>>>
>>>>>>>>to
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>Cubase SX audio channels 1-16 and Cubase SX audio channels 1-14
>>>>>
>>>>>each
>>>>>
>>>>>
>>>>>
>>>>>>>>>assigned to channels 1-14 outputs.
>>>>>>>>>
>>>>>>>>>Cubase SX channels 1-14 (the drums) are duplicated and the
>>>>>>
>>>>>>duplicated
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>drum
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>submix is panned to taste, EQ'ed, individual tracks are processed
>>>>>>
>>>>>>and
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>>(usually) bussed to a UAD-1 Fairchild or other UAD compressor then
>>>>>>>>
>>>>>>>>>returned
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>>to Paris submix 1 through the Cubase SX drum submix group- (stereo
>>>>>>>>
>>>>>>>>>audio
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>>channel 15 which is using RME ADAT I/O 15 & 16)
>>>>>>>>>>
>>>>>>>>>>The original mono drum tracks are also fed to insert FX (UAD-1
>>>>>>>>>>
>>>>>>>>>>compressors,

```

>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>EQ's, etc) and bussed via lightpipe to Paris channels 1 through
>>>>
>>>>>14
>>>>
>>>>
>>>>
>>>>
>>>>>in
>>>>>
>>>>>
>>>>>
>>>>>>>submix
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>#1 where the panning of the drum tracks in the SX drum submix is
>>>>>>
>>>>>>>mirrored
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>in
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>Paris. FX such as Paris EQ/ insert DSP and outboard reverbs
>>>>>
>>>>>>(digital
>>>>>
>>>>>
>>>>>
>>>>>>>>only)
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>and Paris aux FX are then applied to the individual drum tracks.
>>>>>
>>>>>>Any
>>>>>
>>>>>
>>>>>
>>>>>>>>>outboard processing to the individual drum tracks is being done
>>>>>>
>>>>>>>through
>>>>>>
>>>>>>

```

>>>>>>
>>>>>>>>the
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>RME multiface I/O to retain phase coherence and care must be taken
>>>>>
>>>>>at
>>>>>
>>>>>
>>>>>
>>>>>>>>this
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>point when processing in Paris to use only digital FX externally
>>>>>
>>>>>(1
>>>>>
>>>>>
>>>>>
>>>>>x
>>>>>
>>>>>
>>>>>
>>>>>>>>sample
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>latency with digital I/O loop in Paris) and care must also be taken
>>>>>>>>
>>>>>>>>with
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>the
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>>lookahead when using the Paris onboard DSP compressors to avoid
>>>>>>>>
>>>>>>>>phase
>>>>>>>>
>>>>>>>>
>>>>>>>>>issues
>>>>>>>>>
>>>>>>>>>

>>>>>>>>
>>>>>>>>>(flamming).
>>>>>>>>>
>>>>>>>>>It is possible to achieve a monster drum sound by using both Paris
>>>>>>
>>>>>>and
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>Cubase SX when processing parallel drum submixes sample accurately
>>>>>>
>>>>>>on
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>both
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>platforms.
>>>>>>>>>
>>>>>>>>>Paris MEC 2 mixer channels are bussed from RME 9652 #1 ADAT I/O
>>>>>
>>>>>#3
>>>>>
>>>>>
>>>>>
>>>>>and
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>RME
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>2
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>ADAT #1 I/O assigned to audio channels 17-32 and the channels routed
>>>>>>>>
>>>>>>>>to
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>RME
>>>>>>>>>
>>>>>>>>>

```

>>>>>>>>
>>>>>>>>>outputs 17-32. and 16 audio tracks are streamed from SX to Paris,
>>>>>>>
>>>>>>>being
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>>>processed in both platforms.
>>>>>>>>>
>>>>>>>>>Paris MEC 3 mixer channels 1 thru 14 set to bus lightpipe from
>
> 14
>
>>>>>>>>>channels
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>playing back in SX on ADAT channels 1-14 routed to RME 9652 #2
>
> ADAT
>
>>>>>>>>!/O
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>>#2
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>and RME #2 ADAT I/O #3 assigned to audio channels 33-46.. RME ADAT
>>>>>>>>>
>>>>>>>>>channels
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>47 and 48 are set up as a stereo FX bus for all send FX being
>>>>>>>>
>>>>>>>>>applied
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>to
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>tracks in Cubase SX.which is bussing to/from Paris Submix 3, Aux
>>>>>>>>
>>>>>>>>1

```


>>>>>
>>>>>
>>>>>
>>>>>>>>>interfacing with Paris ADAT I/O #15 and 16.
>>>>>>>>>
>>>>>>>>>The mix template routing between the two work stations is as
>>>>>>
>>>>>>follows:
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>Paris Submix 1-Drums (usually)
>>>>>>>>>
>>>>>>>>>Using RME HDSP 9652 Card #1 bussing to Paris Submix 1 and 2
>>>>>>>>>
>>>>>>>>>Cubase CH 1>RME 1 ADAT 1-1 out > Paris CH 1
>>>>>>>>>Cubase CH 2>RME 1 ADAT 1-2 out > Paris CH 2
>>>>>>>>>Cubase CH 3>RME 1 ADAT 1-3 out > Paris CH 3
>>>>>>>>>Cubase CH 4>RME 1 ADAT 1-4 out > Paris CH 4
>>>>>>>>>Cubase CH 5>RME 1 ADAT 1-5 out > Paris CH 5
>>>>>>>>>Cubase CH 6>RME 1 ADAT 1-6 out > Paris CH 6
>>>>>>>>>Cubase CH 7>RME 1 ADAT 1-7 out > Paris CH 7
>>>>>>>>>Cubase CH 8>RME 1 ADAT 1-8 out > Paris CH 8
>>>>>>>>>Cubase CH 9>RME 1 ADAT 2-9 out > Paris CH 9
>>>>>>>>>Cubase CH 10>RME 1 ADAT 2-10 out > Paris CH 1

Subject: Re: XP tweaks?

Posted by [John \[1\]](#) on Wed, 11 Jan 2006 12:46:15 GMT

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um, then it's a "germanulation", which
means "dirty", as far as I know.

Neil

"Aaron Allen" <nospam@not_here.dude> wrote:

>Whoa! I thought Gemanium was outlawed in electronics as a biohazard years

>ago?

>Obviously something has developed.. where did you hear this Neil?

>Do tell

>AA

>

>

>

>"Neil" <OIUOIU@OIU.com> wrote in message news:43dec981\$1@linux...

>>

>> "Miguel Vigil" <nospam@nospam.com> wrote:
>>>:) well, I would be looking to steal one for stupid no money
>>>
>>>I really need to get a better high and would love to try the new
>>>chandler model for \$800;
>>
>> The new \$800 Chandler one is germanium... based on that, I'm
>> thinking it's designed to be dirty.
>>
>> Neil
>
>This is a multi-part message in MIME format.

---=_linux43deea69
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

"Don Nafe" <dnafe@magma.ca> wrote:
>Oh I'm looking for pain alright...I'm gonna attempt to sync a third computer

>(Atari) to these two using SMPTE
>
>And then fly Midi into the fray just for the hell of it
>
>Why?
>
>Well to see whether it can be done
>
>Don

Hey Speaking of Atari and Paris anybody recognize this guy?

>
>Now if that doesn't complicate matters
>"DJ" <animix_spam-this-ahole_@animas.net> wrote in message
>news:43dec542\$1@linux...
>> hmmmmm.....too easy eh????.....well, I could complicate things

>> if
>> you need to feel pain.....
>>
>> ;O)

>>
>> glad you're happening. enjoy.
>>
>> deej
>>
>> "Don Nafe" <dnafe@magma.ca> wrote in message news:43dead21@linux...
>>> Thanks for your help guys...you made it almost too easy
>>>
>>>
>>> Don
>>>
>>>
>>
>>
>
>

---=_linux43deea69

Content-Type: image/bmp; name="C:\Documents and Settings\Andy\My Documents\My Pictures\tankersleys atari.bmp"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="tankersleys atari.bmp"

Qk36EAMAAAAAADYAAAAoAAAARgEAAM0AAAABABgAAAAAAMQQAwAAAAAAAAAA
AAAAAAAAAAAAATjszKhcPIQ4GIg8HlxAIHQoCEwAAIg8HFwQAHQoCHAKBHAKB
HgsDFwQAGQYALBcPJQwCGwEAIAYAIgkFFgAAFQAAKAwLMRYSJwkELA8GKw4F
KQ4EIg0FEwEADgAAFAkFCAEABgEABQEAAwEAAwEBAQEBAECAQACAgAABwIB
EAYGFgoGGwgFHQcBIQcBJAcCKQoHKwwLIQMCGgEAHwgGGQYDEAADwAADwAA
DwAAEAAAEgAAFGgEAGgEAHQEAIQAALhcBWEHsZFt2baO9NCowaF+JAwAFAIA
CQAABAADAgADAgABAwEABAMABAMABwQADwcADgEAGQYALRcLQisbOCUQRjYf
dmIP4dG6uqeSya+fjG5jORkUJwkIFwAAFWIFDgAGDgIIEwUHGgYFHgYAIQA
IAQAHwMAHgQAHwcAGgcAGQYAHQoAlxADJQ8DIQgAlwMAJgMAKAUBLAKFLQ0I
LAWGJwcBIAMAKw4FHwMAJw0BJAoAIQcAKQ8BIAKAHwgALRcLIw4AHQgAlg4A
LxoANB8DKxcAHwwAFQIAGwgDHQsMEwQIDAACDAEEDQIEDwMBHg8MEAAADgAA
DgAAEgMAFGcEDAAAEAMBDQEBDAAACwAACwAACQAACQAACQAABQAAAgEAAAIA
AAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIA
BAABBgECCwYFBwAACQEADAMADgIAGQkAHwsAHgUAQSUNUzEZYDgfZDsiYjgb
VjANTCcBWzQOb0gibUYgYjsUXTQNvy4HckcgeU4ncUQedEchc0QecUlcgFEr
f1QteFUtZkkkbE8wa000VTomQCKTWUoqppp2ysKd+O3X/OjtyrPJUDZUDgAO
YVFS2MbFY0VYYkFcUzxSDAAKHwsYI4KLZFFUEQQCc3Fms7OI1dTgZMO25MzG
5MS/tpOPSisoFgUCYVhVsKafxbmzyLa1xbCyrrS2oY2IemZb1MGy0b6x28a+
3MfG1r/Dy7a5z7y/0cDD0cPF0MHFzr/D0cHI18bP18bR0cDLzbrJ2MXU18TV
1cHUzLfN077UzLbOxrPE4dLa39DU077HzbXBv6W3ya/B1LzI5MzUy7C0vJ6p
yqrD17jXcVVzEwANYINKz8Kyuar0bzE38rM6M/Nzq+wtpOX1bK29dTY/+XI
u6emcWNkf3Fye2pnsZ6Pdl8/+N241LWW3Luh17Wd58rDNx46CwARt6uhuamS
ro2ETzAvYFJUjI2ieoW/obT4WneqkKzL7/z/4urx5e745e//oa/FKzxWAABS
PTUvGhIIEAgmEQkoEwshDAQXAgAnEgoZBAaFcgleCQEeCQEgCwMZBAAbBgAu
Fw8IDAlbAQAgBgAiCQUWAAAVAAAoDAsxFhInCQQsDwYrDgUpDgQiDQUTAQAQO

AAAUCQUIAQAGAQAFAQADAQADAQEBAQEAAQIBAAICAAAHAgEQBgYWCgYbCAUd
BwEhBwElBwltCgcvcwskAgleAAAFcAYZBgMOAAANAQAMAQAMAQAAAAOAAAT
AAAWAQAZAgAcBQAbBABILw2lhVzPriDvyp7AnnonDQAYBQALAAAFAAAEAAEE
AAEGAAEHAgEHAgAHBAAODAQQJAwAoGg5JNCVsUT1uTziCZUq2mnyhg2hrTDNy
TjxEIRMGAAAaAAASAAA0AAARAAMVAgUaBAYfBQUiBAMgAwAgAgAeAgAaAwAb
BwAaBwAZBgAfCQAnEAEpDwEmCAAnAwApAwAqBQEuCQUxDQcwDAYpBwEkAwAv
DwQhBAAqDQAnCgAiCAAqEAAjCQAICAA0FwgqDgAkCAApDwA2GwA7IAA0GAAo
DQAeAgAICQAoCwYeBQEUAAAVAwAUBQAUBQAgEakQAAA0AAA0AAASAwAWBwQM
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Subject: Re: XP tweaks?

Posted by [John \[1\]](#) on Thu, 12 Jan 2006 00:17:26 GMT

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Subject: Re: XP tweaks?

Posted by [Chris Ludwig](#) on Thu, 12 Jan 2006 05:58:28 GMT

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Subject: Re: XP tweaks?

Posted by [John \[1\]](#) on Thu, 12 Jan 2006 12:17:52 GMT

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---=_linux43deea69--Dedric Terry <dterry@keyofd.net> wrote:

>I'm sure other DVD drives will work. Apple just won't support the Mac
>anymore if we put anything else in (but we don't have Applecare, so no big
>deal there).
>
>As far as mpeg2 video, I don't know that you would want to edit mp2. DVD
>mpeg2 is highly compressed and won't re-render or recompress well. If
>capturing from a DV/HDV camera, it may be an m2t stream, which also won't
>edit well (interleaved frames).
>
>Regards,
>Dedric
>
>Not sure why Apple doesn't support mpeg2 for Quicktime or FCP.

Not all my videos need to be masterpieces. Sometimes I just need a quick
and dirty clean up, some basic editing, and then burn to a DVD. I can do
this faster on my PC in Mpeg2, it's a lot more time on my Mac. The Mac is
great for more professional productions, when I've got the time.

James

>
>On 1/30/06 3:02 AM, in article 43ddd640\$1@linux, "James McCloskey"
><excelsm@hotmail.com> wrote:
>
>>

>> You Apple computer will work with those other DVD drives, you just need to
>> install the right drivers and DVD burning software just like on a PC.
On
>> a Mac, some third party manufactures ship there drives with OEM software
>> for the Mac. You could also get a software like Toast for burning, and there
>> are others. Apple doesn't support all the third part manufactures for obvious
>> reasons, cost and the support night mirror. It's the same for the most part
>> on a PC, you can't just install Windows and a third party DVD drive and
>> expect it to work out of the box. You have to install third party authoring
>> software to burn DVDs with it. I would sa
