
Subject: Fruit computer final

Posted by [TCB](#) on Tue, 17 Oct 2006 18:23:33 GMT

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> I am no match for DJ when it comes to this but I am pursuing a =
>>controllable version of a monster setup.
>>
>> I have a master plan that is as simple as I can figure to pump Paris
> =
>>full of real-time processing juice. =20
>> Here it is.
>>
>> Comp #1: Paris is running very well on a XP P4 3.0 and all the =
>>goodi

Subject: Re: Fruit computer final

Posted by [Jamie K](#) on Tue, 17 Oct 2006 18:41:52 GMT

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es. 2 active
>> ADAT cards along with 32 A-D, D-As, two SPDIFS and a
> =
>>UAD-1 stocked for good measure.
>>
>> Comp #2: Cubase Studio 4 on my new AMD 4800+ Dualcore with =
>>Creamware
>> 14 chip Pro card with 20 In/out and Delta 66 w/4 x =
>>A-D, D-As and one SPDIF in/out,=20
>> FX-Teleport Host to comp below linked by 100mbps =
>>LAN.
>>
>> Comp #3: Spare AMD 3000+ waiting for a FX-Teleport Client link to =
>>Cubase comp #2
>> via 100mbps LAN. This guy will take up the slack =
>>for the Cubase rig if need be.
>>
>> My application is for heavy use of Kontakt, multiple softsynths and
> =
>>surely Creamware plugs of all sorts. =20
>> Music styles ranging from rock, heavy synth, orchestral and =
>>sometimes in between all of those.
>>
>> My goal is to have solid/stable performance by not abusing any one =
>>computer in the network.
>> Also to maint

Subject: Re: Fruit computer final
Posted by [TCB](#) on Tue, 17 Oct 2006 18:43:09 GMT
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Fear sells, but maybe, just
>>>> maybe, we're better than that.
>>>>
>>>> and a healthy fear of a real threat will keep you alive whereas you can
>>>> die by living in the fantasy world of an idealistic anachronism, or you
>>>> can face reality, deal with it for the time being and have something
>>>> left to argue over once the dust clears.
>>> Those are two of many choices. Black and white in a multi-colored world.
>>>>
>>>> Concern and awareness are useful when focused to motivate planning and
>>>> forethought that translates into appropriate action, no dispute from me
>>>> on that. You can call that "healthy fear" if you like, at the risk of
>>>> confusing it with unhealthy fear.
>>>>
>>>> It's dangerously possible, through fear, to react with insufficient
>>>> thought and understanding, and make a bad situation worse.
>>>>
>>>> Ask a military planner. Fear is the path to panic, not the basis for
>>>> sound policy or strategy. Ask any dictator, fear is an effective way to
>>>> enslave.
>>>>
>>>> "...the only thing we have to fear is fear itself" FDR in another
>>>> context.
>>>>
>>>> At any rate, it would be inaccurate to imply that anyone who doesn't
>>>> agree with a particular course of action is blind, deaf and dumb to
>>>> potential threats. Not a true nor useful characterization. Divisive at
>>>> best. And dividing ourselves IS one

Subject: Re: Fruit computer final
Posted by [excelav](#) on Tue, 17 Oct 2006 18:56:39 GMT
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9ea7@linux..." target="_blank">45549ea7@linux...
>> > > > What protocol/type of interface are you using for your networking?
>> > > > AA
>> > > >
>> > > > "Tom Bruhl" <arpeggio@comcast.net> wrote in message =
>> > > >news:45542b13\$1@linux...
>> > > > Hey guys,
>> > > > I am no match for DJ when it comes to this but I am pursuing
a =
>> > > >controllable version of a monster setup.

>> > > >
>> > > > I hav

Subject: Re: Fruit computer final
Posted by [excelav](#) on Tue, 17 Oct 2006 18:58:44 GMT
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>> > > >
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Subject: Re: Fruit computer final
Posted by [Jamie K](#) on Tue, 17 Oct 2006 19:09:53 GMT
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>> > > >sometimes in between all of those.

>> > > >

>> > > > My goal is to have solid/stable performance by not abusing any one

>=

>> > > >computer in the network.

>> > > > Also to maintain an almost unlimited amount of close to real-time =

>> > > >processing power throughout.

>> > > >

>> > > > I am looking into Windows Remote Desktop to help with =

>> > > >monitor/keyboard assignments.

>> > > > I expect to have 4 monitors and two keyboard/mice combos with one =

>> > > >KVM between comp 1 & 2.

>> > > > I'm about 2 monitors, a Matrox Triple Head 2 Go and Kontakt away =

>> > > >before I'm all the way there.

>> > > >

>> > > > Anyone see anything blatantly wrong with my design? I'm still =

>> > > >Scoping it out!

>> > > > Thanks for your input,

>> > > > Tom=20

>> > > >

>> > > >

>> > > >

>> > > >

>> > > > I choose Polesoft Lockspam to fight spam, and you?

>> > > > <http://www.polesoft.com/refer.html>

>> > > >

>> > > ><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

>> > > ><HTML><HEAD>

>> > > ><META http-equiv=3DContent-Type content=3D"text/html; =

>> > > > charset=3Diso-8859-1">

>> > > ><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>

>> > > ><STYLE></STYLE>

>> > > ></HEAD>

>> > > ><BODY bgColor=3D#ffffff>

>> > > ><DIV>Aaron, </DIV>

>> > > <DIV>That's the last step I'll
be =
>> > >

Subject: Re: Fruit computer final
Posted by [TCB](#) on Tue, 17 Oct 2006 19:10:39 GMT
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> > <DIV><FONT face=3DArial=20
>> > > > =
>> > > >size=3D2> &nbs=
>> > > >p; =20
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>> > > > <DIV> </DIV>
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>> > > > <DIV> </DIV>
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Subject: Re: Fruit computer final
 Posted by [Tony Benson](#) on Tue, 17 Oct 2006 19:14:20 GMT
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>> > > > and I was hoping you networkers might help me</DIV>

>> > > ><DIV>with that. I was thinking

the =

>> > > >onboard LAN in=20

>> > > >the ASUS A8R-MVPcomp #2 would do to a </DIV>

>> > > ><DIV>onboard ASUS A7N8X-X LAN in

=

>> > > ><FONT face=3DArial=20

>> > > >size=3D2>comp #3. I think a crossover cable should do =

>> > > >since</DIV>

>> > > ><DIV>I'm not on the internet with

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>> > > =

>> > > >music=20

>> > > >rigs.</DIV>

>> > > ><DIV> </DIV>

>> > > ><DIV>Aaron is there a speed/functionality

=

>> > > >issue with=20

>> > > >this? Remember 'simple' is good for me</DIV>

>> > > ><DIV>as long as it works.</DIV>

>> > > ><DIV>Tom</DIV>

>> > > ><DIV> </DIV>

>> > > ><BLOCKQUOTE dir=3Dltr=20

>> > > >style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT:

5px; =

>> > > >>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

>> > > > <DIV>"Aaron Allen" <<A=20
>> > > > =
>> > > > href=3D"mailto:know-spam@not_here.dude">know-spam@not_here.dude>
>> > > > wrote in=20
>> > > > message <A =
>> > > > href=3D"news:45549ea7@linux">news:45549ea7@linux...</DIV>
>> > > > <DIV>What protocol/type of interface
are
>=
>> > > > you using for=20
>> > > > yo

Subject: Re: Fruit computer final
Posted by [Jamie K](#) on Tue, 17 Oct 2006 19:19:50 GMT
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>> > > > href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
>> > > > .html </DIV></BLOCKQUOTE></BLOCKQUOTE></BODY>=
>> > > > </HTML>
>> > > >
>> > > >
>> > > > Good to hear from you oh great teacher! I'll catch you offline.

JH

Mark McDermott wrote:
> Very nice Mr. Ho

Subject: Re: Fruit computer final
Posted by [Nil](#) on Tue, 17 Oct 2006 19:21:03 GMT
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ombined.

>>

>>I'd get the recommendation from FX-teleport for duplex and flow control

>

>

>>settings. My recommendation is:

>>

>>Speed: 100 (or 1000 if available)

>>Duplex

Subject: Re: Fruit computer final
Posted by [Jamie K](#) on Tue, 17 Oct 2006 19:24:58 GMT
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over! Say, where'd you learn all that networkin' stuff anyhow?

>

> Hope you're doing well. Drop me a note sometime.

>

> Mark

>

> Jeff hoover <jkhoover@excite.com> wrote:

>

>>Basic process (from an unmodified XP theme)

>>

>>Click start > settings >control panel

>>In the control panel, double click the "network connections" icon

>>In the new window that appears, should be something list under LAN OR

>>HIGH SPEED, usually "Local area Connection"

>>

>>Right click on that connection and choose "properties" from the drop

>>down menu.

>>

>>In the new window that appears, there is a configure button. Click on

>>it. Then click on the "advanced" tab What you will see will vary

>>depending on the Lan card and its driver. You are lookng for three

>>things in the list of parameters; link speed, duplex, and flow control.

>

>
>> Sometimes speed an duplex are c

Subject: Re: Fruit computer final
Posted by [Tony Benson](#) on Tue, 17 Oct 2006 19:40:14 GMT
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>
>>>Jeff,
>>>Xp Pro on the #2 and probably XP pro on #3 or maybe Home, I havent done
>
> it yet.
>
>>>Tom
>>> "Jeff hoover" <jkhoover@excite.com> wrote in message news:4554df76@linux...
>>> What OS is on each machine?
>>>
>>> JH
>>>
>>> Tom Bruhl wrote:
>>> > Jeff,
>>> > Thanks! A step by step would be great since I've only done this a
>
> few times
>
>>> > with varying results. Sometimes it works and sometimes it doesn't.
>>> > Tom
>>> >
>>> >
>>> > "Jeff hoover" <jkhoover@excite.com> wrote in message news:4554cd42@linux...
>>> > Tom,
>>> >
>>> > Crossover cable should be fine. Just make sure on each computer
>
> you
>
>>> > force the configuration rather than let it "auto detect". You'll
>
> find
>
>>> > this by going to the network control panel. If you're using IP,
>
> you'll
>
>>> > have to manually set the ip address and make sure they're on the
>
> same

```

>
>>> > subnet.
>>> >
>>> > Let me know if you need a specific example.
>>> >
>>> >
>>> > Jeff
>>> >
>>> > Tom Bruhl wrote:
>>> > > Heil,
>>> > > No wireless for me. Just a crossover cable from one ethernet
>
> jack to the
>
>>next.
>>
>>> > > LAN as I understand it is the network via wired or wireless.
>>> > >
>>> > > That's about all I know except speed of the ethernet card in each
>
> computer.
>
>>> > > Tom
>>> > > "Neil" <OIUOIU@OIU.com> wrote in message news:4554a417$1@linux...
>>> > >
>>> > > Are you guys talking about WIRELESS networking of audio from
>
> one computer
>
>>> > > to another? (I'm a complete dunderhead when it comes to
>>> > > networking concepts, so pardon my ignorance.)
>>> > >
>>> > > Can you really do this?
>>> > >
>>> > > Neil
>>> > >
>>> > >
>>> > >
>>> > > "Tom Bruhl" <arpeggio@comcast.net> wrote:
>>> > > >
>>> > > >
>>> > > > Aaron,=20
>>> > > > That's the last step I'll be taking. and I was hoping you
>
> networkers
>
>>=
>>

```

>>> > > >might help me
>>> > > >with that. I was thinking the onboard LAN in the ASUS A8R-MVPcomp
>
> #2 =
>
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>
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Subject: Re: Fruit computer final
Posted by [Jamie K](#) on Tue, 17 Oct 2006 19:44:06 GMT
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>>> > > >
>>> > > >Aaron is there a speed/functionality issue with this? Remember
>
> 'simple'
>
>>> > > =
>>> > > >is good for me
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>>> > > >
>>> > > > "Aaron Allen" <know-spam@not_here.dude> wrote in message
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> =
>
>>> > > >news:45549ea7@linux...
>>> > > > What protocol/type of interface are you using for your networking?
>>> > > > AA
>>> > > >
>>> > > > "Tom Bruhl" <arpeggio@comcast.net> wrote in message =
>>> > > >news:45542b13\$
