
Subject: Important adat sync questions for Dave et al
Posted by [jef knight\[1\]](#) on Wed, 05 Apr 2006 15:37:35 GMT
[View Forum Message](#) <> [Reply to Message](#)

t; is
>> > Error 1/1: Can't initialize engine. They work just fine on the older
>pc
>> > with Windows 98se. Unlike in 98se, XP doesn't show any Ensoniq EDS1000
>> > cards in Device Manager, only the Paris Midi Driver. It doesn't even
>> > recognize that a new device is installed, once the EDS cards are put
in.
>> > Other cards such as mdoem, network card, etc. are recognized. Need
>help.
>> >
>> >
>> >
>>
>>
>
>Turn on PNP OS in bios, also turn off USB, Parallel Port, Serial and anything
else you can till you get stable. Also make sure the cards come up on their
own IRQ. My MB manual was wrong on which slots share IRQs so all this time
mine was crashing due to IRQ conflicts. On boot up look at what IRQ's the
BIOS is putting them on. IRQ 3 works best for me. Then run the Schrezo
setup program to install the drivers, Install Paris and the FX subsystem
and you should be golden.
John

"cr8250" <jwires@sbcglobal.net> wrote:
>Thanks for the tips. I just don't get why Matrox is such a pain. There
>appears to be plenty of irq's and they are nice cards. Also, you mention
>the pci specs... what pci spec do the EDS 1000 cards have? I believe the
>new motherboard standard is v 2.2. Here ar

Subject: Re: Important adat sync questions for Dave et al
Posted by [jef knight\[1\]](#) on Wed, 05 Apr 2006 15:44:55 GMT
[View Forum Message](#) <> [Reply to Message](#)

gt; > Athlon
>> > 64 X2 3800+, 2 GB ram, several hard drives and XP Pro. We use 1 Mec
and
>2
>> > EDS 1000 cards, also a Matrox P650 dualhead pci-e video card. We
>followed
>> > the installations tips for XP beta drivers, but no luck. Thinking maybe
>> > Paris didn't like the new chipset, we switched m/b to a Asus A8V-E with
>a
>> > Via chipset, still no go. Why is it, some people seem to get it working

>> > with no troubles, and others can't seem to ever get it working? Also,
>> > what
>> > should be seen in XP's device manager? The only things we see are a
>> > Ensoniq
>> > MIDI driver. Is this indicative of a conflict? The error message we
>get
>> > is
>> > Error 1/1: Can't initialize engine. They work just fine on the older
>pc
>> > with Windows 98se. Need help guys.
>> >
>> >
>>
>>
>> I choose Polesoft Lockspam to fight spam, and you?
>> <http://www.polesoft.com/refer.html>
>>
>>
>
>Hi Parisians (I'm pleased that I'm not the only one left who's still got something
going for the kit ;-),

can anybody advise me on how to get Paris to interact with a DM-3200. The
idea is ultimately to replace the good old C-16s with the DM-3200 if this
makes sense?

Thanks in advanceGood tip!

rod

"Chris Latham" <latham_c@bellsouth.net> wrote:

>

Subject: Re: Important adat sync questions for Dave et al
Posted by [Don Nafe](#) on Wed, 05 Apr 2006 15:50:40 GMT
[View Forum Message](#) <> [Reply to Message](#)

of any acoustic treatment, so each & every problem was very
apparent (such as the protruding concrete ceiling joist a few
feet behind the listening position reflecting all kinds of crap
down at you). His problem was probably worse than yours,
because the steel desktop isn't going to absorb ANYTHING,
whereas if your desktop is wood or particle board, etc., it's
going to absorb at least a little of what hits it.

So if it's the desk & only the desk, what about turning the
desktop into a bass trap... 703 on the underside of the
desktop, enclose that with some wood with an air gap inside -

you know the drill.

Bet no one's tried that before. Could work!

Neil

"DC" <dc@spamthemoon.com> wrote:

>

>Hi Neil!

>

>howwahhya?

>

>I have a very nice 10' ceiling with a good slope and Celotex all over

>it. Worse, the bass boost happens long before the sound gets up

>there. You can take the measurement mic and watch the

>phenomenon disappear as you get close to the speaker, and

>reappear right at my listening position. I also deliberately measured

>the anomaly at only 75db or so, so I am sure I am not hearing

>reflections. BTW, the proportion of boost does not increase with

>level, so it is not coming back from the room.

>

>I *really* have to get rid of this desk. It also really buggers the

>sub's response because of all the chambers and loading it creates.

>

>I will know more shortly.

>

>thanks for the help everyone!

>

>DC

>

>

>"Neil" <IOUOIU@OIU.com> wrote:

>>

>>You might also just try hanging a bass trap directly above the

>>listening position (if you've got a flat ceiling), or a couple

>>feet in front of the listening position (if you've got

>>a "proper" control room slanted-type ceiling). That'll suck up

>>several db's worth of reflected freq's in your problem range.

Subject: Re: Important adat sync questions for Dave et al
Posted by [jef knight\[1\]](#) on Wed, 05 Apr 2006 15:59:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

so deliberately measured

>the anomaly at only 75db or so, so I am sure I am not hearing

>reflections. BTW, the proportion of boost does not increase with

>level, so it is not coming back from the room.
>
>I *really* have to get rid of this desk. It also really buggers the
>sub's response because of all the chambers and loading it creates.
>
>I will know more shortly.
>
>thanks for the help everyone!
>
>DC
>
>
>"Neil" <IOUOIU@OIU.com> wrote:
>>
>>You might also just try hanging a bass trap directly above the
>>listening position (if you've got a flat ceiling), or a couple
>>feet in front of the listening position (if you've got
>>a "proper" control room slanted-type ceiling). That'll suck up
>>several db's worth of reflected freq's in your problem range.
>>
>>Just a simple homemade absorber should work to test it out...
>>glue a sheet of OC-703 to a piece of 1/4" MDF, wrap a pretty
>>color of cloth around it for appearance's sake & hang it from
>>eyelet screws attached to each corner of the MDF... won't
>>absorb as much lows as a proper bass trap, but it'll have
>>enough mass to cut down some of it, and for 15 bucks worth of
>>goodies you might be able to keep your desk. If it cuts down
>>some, but not quite enough, then at least you'll know if
>>hanging one or two proper bass traps in that position will get
>>the job done.
>>
>>Neil
>>
>>
>>"DC" <dc@spamthemoon.com> wrote:
>>>
>>>EK Sound <askme@nospam.com> wrote:
>>>>It's probably near field early reflections from the desk surface.
>>>>This has always been an issue with meter bridge mounted monitors. In
>>>>
>>>>the past, I used to sit the nearfields on stands behind the console at
>>>>
>>>>a height that would prevent any direct reflection from the desk
>>>>surface... maybe try something like that...
>>>>
>>>>David.
>>>>
>>>>

>>>A friend who designs monitors calls it the "baffle step effect" which
>>>is another way of saying that the reflections are so e

Subject: Re: Important adat sync questions for Dave et al
Posted by [jef knight\[1\]](#) on Wed, 05 Apr 2006 16:00:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

arly that they
>>>essentially become a part of the front baffle of the speaker.
>>>
>>>I used to have the speakers higher and behind the desk and they
>>>sounded really awful there precisely because of reflections and
>>>loading of the area behind the desk.
>>>
>>>The only real solution is to get rid of the desk. I am going to try
>>>this tomorrow and see if it fixes things. I bet it will.
>>>
>>>more to follow
>>>
>>>DC
>>>
>>
>I have a remote c16 that I use outside to mix on, no more room problems. I
just set up my monitors and c16 on nice days/nights. it run in tandem with
my other 16 in the control room. "James McCloskey" <excelsm@hotmail.com>
wrote:
>
>It kind of sounds like a minimalist mastering set up. You may be on to
something
>here.
>
>"DC" <dc@spamthemoon.com> wrote:
>>
>>I am thinking that the only real solution is having absolutely nothing
>>between me and the speakers except a couple of C-16's and a
>>computer KB. Some of my mastering buddies do this and it
>>sure seems to work.
>>
>>No studio furniture, no racks , no desk, no table with stuff on it.
>>
>>I'll know more soon.
>>
>>DC
>>
>>
>>"Aaron Allen" <nospam@not_here.dude> wrote:
>>> <http://www.jcwhitney.com/autoparts/Product/showCustom-0/Pr-p>

_Product.CATENTRY_ID:2002977/c-10101/Nty-1/p-2002977/Ntx-mod
e+matchallpartial/N-10101/tf-Browse/s-10101/Ntk-AllTextSearchGroup?Ntt=damping
>>>
>>>Something like this might help you out. I'm going through the same kind
>>of
>>>thing for the umpteenth time in my career, looking hard at it myself.
>>>
>>&g

Subject: Re: Important adat sync questions for Dave et al
Posted by [EK Sound](#) on Wed, 05 Apr 2006 16:02:03 GMT
[View Forum Message](#) <> [Reply to Message](#)

t;AA
>>>
>>>
>>>"DC" <dc@spammersinhell.org> wrote in message news:4456b31d\$1@linux...
>>>>
>>>> Well, it's true, but we have to start somewhere. Everyone, even
>>>> the home stereo speaker people, start with a flat response as the
>>>> goal. If we listen to the truth, we can color it and tweak it up, and
>>>> it will rock on most systems. If the monitors don't tell us the truth,
>>>> our work tends to translate to even fewer systems, not more.
>>>>
>>>> BTW, most living rooms are less bollixed up than many
>>>> studios acoustically. All this hardware, especially mixers and studio
>>>> furniture really make it hard to hear. And we haven't even talked
>>>> about bad speaker locations, asymmetrical rooms and other such
>>>> nonsense.
>>>>
>>>> I always used my room solely for my own originals and never worried
>>>> about how accurate it was. Now I am finding out that, while the
>>>> room itself sounds quite good, this desk is a major problem.
>>>> Tomorrow I am going to get rid of it, and then put the analyzer back
>>>> up and see if we fixed the boost at 100.
>>>>
>>>> DC
>>>>
>>>>
>>>> "justcron" <paris@hydrorecords.com> wrote:
>>>>>I know what you're saying, but if you listen to music you 'know' in
a
>>>>>certain environment, you will be able to tell yourself what to do...
>even
>>>> if
>>>>>you build a 100% flat environment to work in, you can still have the
>same

>>>>
>>>>>issues thinking your stuff sounds good here so it will sound good there.
>>>> I
>>>>>can go to any environment I know and know ahead of time how its going
>>to

Subject: Re: Important adat sync questions for Dave et al
Posted by [excelav](#) on Wed, 05 Apr 2006 16:05:15 GMT
[View Forum Message](#) <> [Reply to Message](#)

;>>I used to have the speakers higher and behind the desk and they
>>>sounded really awful there precisely because of refectons and
>>>loading of the area behind the desk.
>>>
>>>The only real solution is to get rid of the desk. I am going to try
>>>this tomorrow and see if it fixes things. I bet it will.
>>>
>>>more to follow
>>>
>>>DC
>>>
>>
>It kind of sounds like a minimalist mastering set up. You may be on to something
here.

"DC" <dc@spamthemoon.com> wrote:

>
>I am thinking that the only real solution is having absolutely nothing
>between me and the speakers except a couple of C-16's and a
>computer KB. Some of my mastering buddies do this and it
>sure seems to work.

>
>No studio furniture, no racks , no desk, no table with stuff on it.
>
>I'll know more soon.

>
>DC

>
>
>"Aaron Allen" <nospam@not_here.dude> wrote:
>> http://www.jcwhitney.com/autoparts/Product/showCustom-0/Pr-p_Product.CATENTRY_ID:2002977/c-10101/Nty-1/p-2002977/Ntx-mod_e+matchallpartial/N-10101/tf-Browse/s-10101/Ntk-AllTextSearc hGroup?Ntt=damping
>>

>>Something like this might help you out. I'm going through the same kind
>of
>>thing for the umpteenth time in m

P.S. Timbuktu Pro adds a fair amount of strain on my Paris system so this running Timbuktu Pro on my Mac running Performer. I wired a pair of super a cool setup but still mostly academic since I have never preferred a mix I have done this way.

I think I can also use the MotorMix.

"DC" <DC@spammersinhell.org> wrote:

>
>Hi all,
>
>Hey, I am finding this out the hard way. My mix of the live project is
>coming along nicely, except for all the acoustic anomalies I am
>discovering.
>
>This is un-freaking believeable, but the analyzer proved it.
>What I found is that putting speakers on top of typical audio
>furniture causes *huge* frequency-response problems. No matter
>how you do it.
>
>All these sort of things:
>
><http://www.omnirax.com>
>
><http://www.argosyconsole.com/>
>
>http://custom-consoles.com/recording_studio_furniture.php
>
>Every one of them, cause huge increases in the low mids by acting
>as an extension of the front baffle of the speaker. Speaker
>freq. response is measured in anechoic chambers, so speakers are
>designed to be flat in that environment. When you put them on
>the top of a table or console, or even nearby to a table or console,
>you get a significant boost in low-mids (typically, but it depends on
>the size of the new baffle surface). In my case it results in an 8db
>boost at 100hz. !!!!
>

>DAMN! How am I supposed to mix like this? So, I am off to find
>a very small desk that will just fit 2 C-16's with the computer KB
>underneath, and the speakers are going back on the heavy stands.
>
>Why doesn't anyone offer studio furniture that deals with this?
>
>More to come as I dig into this problem...
>
>DC
>
>
>Sorry to hear about your trouble!

I installed a one-card w/MEC + 3.0 on XP Pro a couple of weeks ago. The MB is an ECS (garden variety cheapo on sale at Fry's) with a 2.66GHz P4 (non-Hyperthreading CPU) and a gig of Corsair memory.

First, verify that Hyperthreading is disabled in your BIOS (if you're using a CPU that supports it).

I had to install the drivers a couple of times as the EDS did not show up in Device Manager. Remove all PARIS drivers, shut down, remove the EDS, then

Subject: Re: Important adat sync questions for Dave et al
Posted by [jef knight\[1\]](#) on Thu, 06 Apr 2006 14:16:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

=20
href=3D"news:44579552@linux">news:44579552@linux...</DIV>Hi =
Tom,

No=20
change to Paris is needed unless you add an additional interface.=20

Identical length cables are not necessary, or practical. You =
must=20

use high quality cable and connections though, this is very =
important.=20

I have our WC gen in with the console housing and my cable runs=20

(Canare LV61S with proper crimp connections) vary from 1' to the=20

longest run of about 25'... no problems.

As for the extra =
detail,=20
the difference will be slight but it will be
there. The most =

noticeable difference will be with a project from=20

scratch.

David.

Tom Bruhl wrote:

> =
David,
>=20
If I add an RME or Lynx card in the future that requires WC =
then
> I=20

MQFLHkn69B9O9Gm6Jd6vK9jpkUs9y6eb8se0ogOB94jGTgfjV5rdbkSrZuFg
8wgZwA6j+FjnqM1PptxNpk9zdIXSPbkQ7IY7tsQzyT8xrDkiZLFVY6NIC48
P6rZ405NOuy52yTh4mwXP8OQOwx365rNj0/V4yxi0+9f5ThRA5OdxGOn1rr7
TxjqyJ+9illiJziUg8AH06ds+tE/jG9VpWFW6Khw2ZivOAfl6buTS5Ym9PHV
IO6ZzKaD4kLZTRtQbaAd3ktgccjJAqzpt3rtlfJHAslvchjgFgnIHAOTjrg/
hU8/ie6vJplvNkdgoyPN4LEH1FUbm4vWbat0A6Al8N8nQcZ/Htzxxmk6aNnm
smrM9FtfDU2tan9p1C6tLaA/NcLbSBzuxnCF3eScnP4c12cXhwwwkCoumwGP
ABLSsWb6kNzXIXhrXbqGB7Kdl2yYkiBXnpz3+n51q/23NC7FJEABxkMa2hyp
WOFxdR3R1uqfDzTb61L6OZbW5RCI4zIWjfvG56V5tdqjfaJfG2ukMdwFACMw
2qPbPXqOldRB4wulKqblI75Dtx+tT3Pi37XaC2vPs91H/cuAHx9Cef5U5cgv
ZyR5/c35lfyhcblyckllyolZ0z7frVN7iJXB84BQRu3Hp15Pp/8AXFa160Jy
8Kth2yEbJVEwP4ifrgc1TKul2kQpKylsM7qxORken071nyomNacNLIN7qU3C
oBHtR1zhcsF5O4N7gY/Gr1rqMto8b21wAXHBSXcSOe+eDnH5CqodY5JA2AxY
PJKDuC5PCr3zyOwVwQCKXy1XzUZn353A7TgAEjgfhScRwrzTLtrr8kob7W
lBxVJ3pc7CTjpgn5vxBrfvE8K3NIHPHPc27OAzWQo0q7vZmllrnGkkmtzuC7
VbcwGeoORIs49aptbH7eZGOyMgt1yGyMjpSUWjT26b99GrN/Z1xdYguZflbK
rJGqgnHGMsf896D5dvbxwNBbbiQryqNuW25x1x2rMTzbOKITn7xPlxhuZecN
6EDH8qnhunuUKvGkKgHy9nTYG4JPUj+ZqlfqZVpQb9xCPTjTMieWhOAZFOOM
Hg+uTjFLco9wWZ4ywHO8R4Kj+VPnSG4UmQMSUG5nAHGOT7dOn0qPMEMieUSy
OAAxYk9D1GetMxGBALIRpsDS87VLg4/x/wDr1Z0u/vNJE0thl1s87Ast7DA4
I59/wpohmjHmDYml92QOOhx1H54qzDpxuVE7XNrDvwU3y7iMjH3V3c57YBpN
q2ppDmveKJ77xDNqEPmalY2d4mNsU91Bskf3Vxg9uhrG+2aRO2z+xpEdRyYr
pwTgc9QRj/CusudFtP7Na6OtE3MSgSRzwmAsORhSxyeh4+IY+keHrzVPOGn6
eY1XBMrjy+c/3m68Z9qSl2Z2upWjo4mTNNpsKJILfUQMghlnUgA9D9zn6Zp8
95pjyk3CXSOABtSUHA7Z+XrXZj4d6s0Su9zYIA3zHzSx785C4+vpisu58K6l
DKAklqyMNYlTjj3BGc8U9zGUJy1SK15pkkMYuLeWG/sju/fwryOeCy4JXp2H
frSRSTqjxNIYoyQe7gLjI6HHb9awLBX0uRJLe6k+0A8FXKp0xgjp0PrU58+R
UWS5iJDEqUGCOcgDsR680a9jKr7PmtBmqiljxN9pKqCvzbeobPHfjOOevFPk
vljbbLMhJbb8w2qeeBx1+tYwdrZHCuF+boBkMSe+eRjP60jslwiuQdqOR8/I
yemaZiaMk73USM0rR5OCplGAexwDVeO+gD+WHDuMIH3AZwfx4/WqG1SsKK4W
XPJbl3e314P5iniTygiTFIYnXcIVG9sf3mA6dehNAGr5ymPc00hVickRZUDO
cA8elQsVKvOJFKFAdiJggjBHPbpUMcMsgiMc4dGzu2gfgdo5FIq7I3yDMqAB
wEyRngHGfw/GgC6NQht7iQfe2FQVcbs5wQePrjn1pr3MklzJHtaN+fMj6bjn
oAcfX04qlZcogjaCPZmVI08wqfTBx1x1zxVq3m3gxM8czHb8sY38dhnBlwcc
0K499hv2xRCkcygi4+6Au1eCecgg/h7U4QLFFHNLEqLuxGx5B9TyOMjPXpVy
00rUZXM9jpFwZnG0n7MxBPPOcAdecD0rRm07xWto0P2e/Nqse0w+UzKz55dh
jl9gCabQ+VnMSqsEht9yHZ8gXzdzEE8g9hweD1pqW9/5zOFjLRLmFZPudcEc
HnA/Wr88NzbQhZtOnjBAVy8Lgs3XJLD24NMDHzUiXfl7PhQWZcbfoO+R19KQ
uUyntpvJMAkiZXPJZCUDepJ6H8fWle2iE4Cq7vwuIV+UE+47cVprDte5gigU
HIDEckHrg/rVq2sxtaVgOFG8loJXr3OTn2Nldzj77RI5LEckb5ySo7FeuTV
ePTvswZLd9srYJ4yNuR+ozXbyTJNH5YdwrsB5fA6Drj1OaqtbboXXy/OWPlD
3XaCTz1HPH5UNJiUmndGNpmjy3E7i5uGjh3ZkZhhoX14Hc8dPeuql1uJYY7O
xjEFpFGfltw4ARfX1J7k+9Y107iQ7WUnzMHJAUjgck5+XB7c0q6XA8zGlvHC
pORyQ2eSPp+VVH3dinUk92NGqmZ40EhaUH5o1HqOD9KkkblJLtvYZJyCHBwf
THOomabbwW8d1KlwqKUUbUYDeAMcDOQfTOotK7xtbyQzFVjibCsrAnBlzjPT
6+xpCcmwMoQyRbNscYO4ujFWYcgjP0qdmMXkuI2AKkMyLkgevA6Z75zUR8mJ
ITLH5beY5YMe569+3HvUUD3tdgswkkjij8sHAPzHnFBJZlhtfPDJkhkjtzt
gKc9T9QfzA9aga1gv9hafzHkXd5nB34lx6gY4/KqrXEkkmwRK1wV8tWfAJzz

978v1q1ZhYleDy5k3KGjJxtHIJGf0PHegdytLpMHmRv5hkMJUOMnnOeQPoTV
qPSbTerIfKlbC4X5QvHb8akd45bcxtC/mOxTB3fKmeVBA7cHPXinRblmAA4m
YNx5ax5brjOc9CMYPXjtQlkitkg4UncZMBu6noCMjpyMiklZlI3OehBJk5BJ
IBHoOvH161X2zNNJlJCTYpbe6ZO3ChgOeeO9TBFfEqJ8rYj43YI7cDsBjr3F
SHoKkzJGCKWwEIWLR528+g79KWMTwXTSTXG5JMAJjgKoBBA98e9lZYdy4f8A
eBc5f75zwSBjnoBj3rTn0e6hsoZryOKwR1zm5kWPOeTweSOvamXCEp6RVzJg
nSSBHKDDGN52Hb09fb5qjMsih5ln8+YsoG1PuFskDp0OCDz/AERsJEF8402z
vlllY7oobO0aQ5AGDk49PXFdG+n67pdq9z9j1WaGEBtsYtklUdAdm58frxRc
3jhJX97Q8+1jSfLiJnia2LbVUBWyw5lOCOMc49QDWPaWNrOzKNrOASHlZjPc
4xyPaux13xVJ4juluHREFupjVIB+RBjg55lz+pqgrfvROsKMYmxtQDCLwwOO
T2P50GM04u17IKDRlo1iuEbErRIWjCYA4O0g9hyc9TVm1XzZd5jL42DJ3DaA
eOcdDnBq2geONRmByu0yqoAwQRlucdQxGPXFLJJFNMzGKhPyon8lwccc+vNF
zMdErBo5l5AYS5yglGDzuGSSOO348UQStdRs0iRmTe0eWGduG+XJ/wA8Zpz3
CwCUmcYjIABwAcgjIHrUMd7IEAgSNyqDBLAE4HJYA9fSgCzbrCkrqwijcDLE
gAkn0/z6VOYWDMslDJ3yuNw42n+dVJb5JZXRjG8uR8zBiNpHPft6VHJc26vG
YmVpgTGrY5IHAX2HOck9aYFx1EaNNyzFSjEA/d9PY81X3xl7eWJFIU/K3fOO
Rk/4VTW6Jk3xqFJQclwlJHHPPXnn6Vu6Fpd1r8jxRy28dsi/vHnbYqBjxn64
4FAGYriX7S/mlygsGc5TOR05/DpTBCyyBJF+VV3qUB3KQAcY7+vHpW1e22ma
BcyWd7cXlwn2OilluiN1+XIYnjv+IV4r3QZxhv7Q3NgkG8Vi3bkbPQ47Uad
zf2ErXM4wCNkkn8tQilyHBXaMZb8TkdRW74TuBpuqS3ZEheKMKQ4Py7+cA9M
4Hb1qCPTNLu4nMOpTqmwDE9uGUdeCUbHpkYpYNGuoJiLG70+VSzZBkZGOSOT
uX+tVG19xQpPm1O9g8b2lwRFd25jYjHmLh1X/gJ7dOava5oOm63ZQ3T27Fo1
+SaFwCB7jByOlefQWFy6rJPd6bbhiR+8uwSceygmus0jxLpehWP2f7Ybq7Y8
sqklp9s4/lW8oxtodFSkre6ec6nE9jdz20HmFEI8osoyDk7jkdCY/WooJJy7
XE8RUMd2ST842ld3twTj3rXv7iGfWrmeEkwyMZfjKnqcAgHt81UpRFPayQkC
SUpzyRg8/KT6cY49RnFczaucjjLaxBBdWNxNapHKxkKZCEgvsHcD8BUK93FP
JcPKRbs7bHdWAB9DjOMdRx61oDTHggKR2sqoQOdjHajckAc4PLc++Koz2wgj
Ae1Kv1JwVAAHGAcduoofySWrRst9SYSTTGNtglckRkqQpOAvbPv9aZqGrXD7
S4UgnbtC4TJPPbOenWtK2iiWlSUI2ZZPL+UHOMAHv71CI4JLORHK7cktv5bG
Mjp6/wAhSuTe5RMillhJFIJAw8xXzkEg55/h6DFJFDMiFwWd5QQ2w4KEdMYP
3uefWtSPyyrQxgyM4b5uxl54J9B2P51BdXZjik8hByQqnAxns3TrTab5LRWT
QyiF3VditsAGT9R1Hf6VAo2b455WLFhmONVGxvbnvzzQ88MsirIbhnUbDsAx
kAnPYZOP1qXy4QoXaZncAR7HG+Ru+7sAM889gO9AFVowZJpWJZkIKx9jnudw
7Y6j867nWz4Wj1HZcardlmKgR26OQW44Zm5OPpg4/l8h5hdnkYBVUDLYOw7S
AAfzlx79+zLrWZkO5J2VWYw2/KVIPTj9KiU7Ox24Kgg8mmevjRdK86SRNOij
mOMTTto0kmMcMGYnb0P6ZxXmviHwtqDXTm4mN3GWLW8sYEgyOQCo5z7YxxWTb
eML+CcTS3jy7Pm2zMSMnt9avf8JfpV5OWk0fdO5LELfSJGTjnK9KTmkepLBN
QcYkFt4ZZzGhu5jMxAEXLnnuVAzkehOK6qXwRa6PHbjVLxoJiu1I7ZMuq9ss
SB

Subject: Re: Important adat sync questions for Dave et al - woohoo!

Posted by [jef knight\[1\]](#) on Thu, 06 Apr 2006 17:38:21 GMT

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

dE8DaXuoyNZ+H8jCSe5udQ1aRSV2L

dBMkDOF354x0/WuGnmG0u8NkdBZJ0l/d3sryHpn7o2qfyrtNa13xBBPLJp1/

Z3tpGG2TxbfMLOMFmB6HqOOgqrHHqHjTTZEU4LWJo3CQSVnSeMhcYAx8wY46

nrUuKZ30eejTvY57+2r67iENzKnllOEVsiqqAN2CgY9T68Um+2GQqEM2FEkU
mNvygE4JwM9j9as6hYW/h6W2EsEdzqLgBArb0jycbQAfr69aks/EFw7/AGeK
ys0Vt+7dYx7V24wDkH1A/GrSseLiJOrUvLQz3gsCx8ksseDvaTETN82eMDDd
uSfXg1f0/QtR1KZItO095bRmVg8Ee8cHJO/AHoBk9zXQ6d4s06S2L3Wm2QvE
+UqtsikD2+WotQ8XXEo8q3JgjXgJGew4/rVxjzC+raXK0fgLXV8y9u7CCUZ
Zka437m3Er91TjiqkXw3urS4DjVrMkne0fmOR164xx25xVaTWLshgJ5Bk8nd
j+RqjNqk5PzTy/Xf/wDrrT2cerJ9ilubMf9jg+W/0xrkOHYNNkSHOTnOMd
u1VW8F6wZTGdOSelH92yyiQqeOdyEYHbHvWS+qzknNcy49PMOP50RaulJMiV
tw5+UZPT0PHXFHs4dxOEbGjbeDtQa5kaa0ksImGS0vzkAcAhIO78OBxUbeAr
C6xMfEUIZwN2LYHnoepz+dV5/EV5PtWO4kJJx8zHb29O/t3zxmqsWoXXIKBa
CZgMO2/aQfQgZwahuKEntW6Ni08U+H5JWa60iOfnOXaEsA/bJAPBH41NEPBc
0jll3f2ivkiQASAMe/lznrXnzRSw4EymPJlZgnoM9qsw2rCUq5QryNxJHIGe
lReJ68lhpbnbtowS4+06BexXbSkhHbCyQnPuk7bQcHqD3OB3qleeHtVtl/Mu
tOdFTBLohK5JzncMj071k6P/AGw92LfTrO5lnABdY4y2Prjt+PpXVf2Z4nE9
s8+oW+mxpjzFnuVQ9Om1STmsnN3sZVcDQavGVjAjWaJU/dkBXPzhjk5bOPY
dOnvW1puneH0s1n1a5u0DAthHbYUBsnAPBJz9av+L20bcvnaiLSWNUZyImLz
8H5jg8Eds9awl/FMMWgz6NPbrf6dMcvKi7Zkfl+dc9cEKccdx3rXrY4HS9m/
eWgPPocr+Xc6ffRxiUaO6DFv9rayfWnTaRZX8TSaTqFvcvu3mC5/cO3GB/s
n8x9KowyuHQJKnmNyzlRv4IZuDjH3Rx2GcZqvJjd5ttO6FyzARjcoGTjBI6H
6UlfqTKpTn0Lc/h/W43VYdlvXO0EGKHKnnJ2kEgj3zXTeEprnw9K2oeIJY7G
MDMEIkDTP6kqM4HXrXGRaiTEfMzsfhFIKIT/ABEjt7H68UkkkKuxVuA23ep3
Z+ueWH5VSdtiYzUVaJf1t7bV/EI3qVlbxxQXBxKkMgGJP72Oozx+NUcRRMxk
kkVHkJCg7WObYcP/D8qZK0CQ9kBODIf72c4HHHskDSXVzNNKiPDyAsoJlKc
EH35/HFKxlJ3dyXzN3mpEDloTe277zD9Ohx29Kglkcgqjd8CNVwSc5HIA/Hr
609StxamMoJEjA2qoJ5J5xxnPynNIJfJtZBlpJAIROCO3ryQTRYRG106O1wk
XkW+3DID877lIBx+R+ITJcRtLvZRxiNxAx0x3/T+tIFNzO6sxmOSSScEYPyg
jjnnHXHFOitEYb5QUdUzJEpG1zux1656D8aAFacluzyl+0KfmVF5B7fh/gaF
uVluYghiiEjHIDZCnufbn+dL9n+0OZ4maKUtlkJyw4GQeOe3pwacLRVcyzR
rkAb0diu0lceJ16E0AFtBNJbqHMIkhQIGDsy+jL9cgVIUnDLcPsEsK7grcqQ
eDgfTt15zVgvMFyhRgTtxvYgHHBH557ZpttGGZ1iQfvYxgBvmYjIJGf4sAk
+tAEcVsmVmgj2ZO940fBYDkd8mmPapJsWMCGXlzxjqvfvjkfjWlb/PDFPv5i
2p5h4ZV7bh3BBNVpkeDYLRQ7uSGQ/dc++fw4ouVYWI/ZLOKOFI/MclFZiuYw
MbnHPrgD6mm21qmcwTuC4bdG7h2BOTu+v+NOuAttdvbFg0NonCqvG1e+ce5O
PYUu+OdcjDEHJkQYDDlw2cccE+2Ac84yCsSxoXttkMg+UD5s4Bl/ug456c+1
NklIGU4cpjlm4OR1/wDZsU7fGLRHlkSRVUhmjll3DJ5xnPy85qOcvdOI1cLs
RSuDWMDPAPPP1NAiGZoYlldpVmdDhVUDpnKnpVWS4Mkbyj90qYI2j5055OAM
dz696mEUao8auDOvYjBx1xTJYYI9zTQhpoicb3PPc9OvT34zxQBnvdSlm8pG
WZEOMKcPn+9x1yfbmpl4RJbKJVYOV37EXcQ65BGM98gY9cZFXbgw3aLbeSu0
EMeQd3BxnHAJz3HrTbWwES+Y8RjCSAhJVUBhzlCc55IGP50AZsUcUI3siplc
s8TJyvHcnGG56fXnirbaxNY2nkWgW2gkA3Gln9565PXqOmastZR/P5CM6sSC
+7g+2BzxnHU55pl/pG9Y2j443GJs5API6+3eIY2p1HTfMjnrnXi4wNx74+6B
U0UV9c7SVVFc+WQesZYfKT9a1rDR2tiyvEBI6gMMCQlcZxgjHQ+1XF0e2aK6
lhkl8qVQ0Ky/JjGPIYZweentRY0qYqc92ZcNvP5gl3OdZGNouohCkbuMH5un
58Zq8YVVSwwQ+WW4znjOTgZBz6npyKszul5ntldfMRA2cffznkn1XHUelZ05/
5brPLJ1BwSzbSDuPzf3v069qZzbkz27NJFJFC3kMymWWQbdgBwSQfr70qtl+
WeRWh2BI3IMKHJHT8M0xGhjZEgkbOcnJ3jb0UkADBABB49OavadYXI5e/Yol
SySvwyAMY1J5cnsuMcHHWglpydkM2lQZQoVCgYFCuGHr3wPrUxikuJEkiUyS
bt8agEvtxyQVyCT2r0RfDnha0jja7kkZ1AJxd7Aew+XcOvParun3Gg2RmTRb

WNZSCXaMpl4UdydzEL78VXKzoihpbs8vn8N6jEqST6Zdjy3VgkpMasM4BOQP
boa9K+H1rJaeFLJTZLd4L6RZHdXGGZjkr7EYHFZfiXxZa6ravpi3LCSbiOWI
5+YnjiH3h2lrnfD8d3p05m1GSGxjY/K4dkkznnafGexxkj+ILU76WBtFy6lX
R7fUdf8AEX2GWHYxLyefuCTcQ9c4PPOPIOOox3rvn8J2rAefr6ghQDxHnOPd
jjrWBrHisQztDpW42pAO8uUZm7s2MFmP94n8KwW1+9IYI7icZ54mb/GiKtud
yp1p6nfWWi6FpxPmXZvW/utcKq/XanFVvEV9p1tp73Ok2envJCQXHklzAdyP
XHFcM2q3f3vtUx9mcn+tQvrH2eOV3csBG2QTkEEEHP51XMrbm1WUPfk9jpt
K8T2OoF0uAbZ3G0ywlmjP+9ETtI7/hRqllY2F3HJqunQBp4yYLqzLLE6+qrj
Al68jPpmvKlr6e2/exycpggrnkq9b8GaxZ+JdGn0HVJ1VX+5Jn7j/wuPx/r
WSn0ZzV1Ql70Ne5h31ppOzbb3sgAUqsdwqqGJHHZKAR+VR6d4W1rWLJL2KD/
AERyrNPNIETAXorMeQW5yM9KzrvT5dM8TRWWtWYEEVwq3CxnMRceGHOSrHB+
ma9Nt9VOseHr2we5tIHmbEPmv5aO4AAQZO1eAAAMdKcd9Ty6kaM3aOhxP/CG
Bi6/21ZQPuDBFZ5FPygMDhcEFXrXwDE8bH7dYTs7M2yMgBR2yGC7jgnqcc9
D2ybg39IK6XduLbYjblmTYc9ixJI2nkjbnp27ut9cnhWBBIAzN/CSV2kDqRk
fjTUlfVaD/2ZfCyW4+H1ta30cmr6lfiBRIQ1uIlGPuqJNxiH5c+1bkfh/wAJ
39tFCrXcUcUOxJBMC4y/III6gnkH1yuelGI+N0SIRvKqJIPuPgq2R0KnOfr0
q8bLw9f7nSP7l8qMrGAb4myMglD0wQDwR0FNwjJe6dUZwfT7ipb+AvDcchlS
+v8ACMHjgcqyvt5K7tvlPfow7gV00ms3kEx8qUqDj5eSMen0rlyvDGpw3kVx
beJdOmRCP9azxswHHZB5wfWuiito1YG71LT0APWORnP5YFa0KXLuhYlqSUU
3Kx02mljweekUSyOcsyHk/nWRR+uS2ls0E9tA427QJF4boD8w5GKkk8X6Ppt
r9ms0MoUcuc59a8+8SeJjrMaWTzLCrN80m3dgew/U/StZOyuzlp0ZSeq00O1
G2tIZF8oNbWnmK6K0gJ6nOSevfrjrWhCLdlJUkyDgPIPl6Z568dORnpVXepk
kWpC8cYkZgcEOgGB05yTyOIRQt5sXI20JSUcts6knpyM5HHIPP5Vx3uzln8T
saDSECI3EfKQLgglMtISMjKA4bt+NQ3QEoSOSVpVJGYn5MeACf8APqKZFdl5
4dbnEyZDIPkAYHv9OOmelV4ftUqySK7qwVpHzGMT9TtQ89e/+RTIHPCJQ8KA
8uZfkbYxAG7BOSfY5759OIN2RRlkidDlycKJB64HXGT6/WmyzywmO2BhZi2D
D5zFk3ckHpyOB04qVI5VaSTzFXao2B5dy8fe7+uOe9ACXk4t2BaD5mVYwCOE
xgk4B5ycfpUcEcDTRjNw5EKxqYV/iUnkf1J9O9M2x3WoR4t5Qi4cSMAxP94b
U9f8461LLE0MPIJuO84cAlcg9FHsD1zj/EHcAlq2+4jklVpFZ1Ows4A6ndnn
PYY9K6bwrpWgS2d1qmrq/wBsRfLt4Jn3opGBvdR39jXIS3Lrdum2KdiFjiRf
utxjkA9ualluZII41muTExViEDgyjgn7oPC4yOSefSgunyp3kVtQ1vW7W9uL
d7jZ5UmwJCAqEdmGMADH40yLxHqS27yte3Me2MDELMC5zzznoKszWsd3MI0P
NQeTjdHwhA9iOuevNQLp8Ty+cqJN5pl2lwu0DBJxtHcDvRY0IXk3oRxXmpak
0LyGW4YDdl+SVJAXk5xk4z6DNXVkerdlw0oDFfMxhWZuHCgYJHbn8ulJbzFY
wUxBG4IzCAURj1GfcdR9cVbS5mkcRN5JYqOGZsYxnlweuBjonoOOtK3QxINy
3GyHzLeeOAFG2BMBIIYj7qjvgYySO4pqxt9rXzSoVdpzL2IHJORg9zgA9OtW
GkH78fY7IZZT5UTDkqQMnj+HP+FVijMQnzIQPLQH5pFBPLDPcEU7Ekgjt7iN
50leRYQ2PkR3Lc5bbnAzu6ew9xVZneaBrhMDYwlYNyrY52gHGfbp/WVbXdA4
njkkjX5XCAGn0yM46nr6GpJZFhjUpCy/ISEjX5B6BTjrKA49qAK0km+Uh5Ww
4Afb87DkYwCOh/MVattRubeJ44GtvLm+SVWjBjcDPPOCD9O+KbHCfPbypW8x
gC6zNk8jOe2Mnkn2FNhjtY2Zpg7uQ2WUuMA8gE8HPFADruS4uBI0DM0zyqx
DclFC8jJ6npkgfyqCalOZZASqxhvjIbFjH3Tzhc4UccqvvVnfuZVUbm8wll
YnJyvTnHy9OPakLxRwgyRZm+XISFVUySqnPqcc98AYFFgMJtNvbi5PnR+SrK
GMhwhPB5A7jOOIXzdtawO0Up/dY24U4cEDnnnrgdO9TT30oV9iea33T6KoPP
/oWBio7mGSeaFEDRQMm0SFipyM9jg/LkdeDzSsUpNbE8d7KLu4lkOGwu4oc5
J7fyNalpy+Irl8Oj6jKgGQ5snwxPpkDPSut+FOI6RHPeaheLFLJHKBA524U
kElgOfoPbNSeK77xLY3k001jFEG75Li1HmJtznI49cVpCOLzelJy0Zy6aX
4qqad9ui6gM7djC2KlieuSTwAM16NZ2Om6d4Qhh1aO0e/IHz5UO2SegbJ5+hP

SvNJPEF8hRryQWiuXCxyhpGJ9FB4Ge5lqtcazLdM0ImWMDJldnzuUY4LDr1
6A4zihNJ6jk+SSaZgahJLPfzqrD75DOOvUgA4/i9v/r1X+33UFtsaNIQEaj0
9AfTvitMkXEixzWwSBCSVLEBVHQkLxUPJxyaWXY7mMTORHHGNIw/dErbNo+U
DqDyM9MmsZQ5nc6o5nUW5j/2q3mbkJjweRXR6Z4vliCqMDcoLbckfMDkfkK
5+HRbsxgyRFHkGUUgBj0OTkegb36etWEtT9k220DTRRwkAuCG378NweMj04O
DScGy1mmuqOn1K9tNTv4NUjeH7TAixq0jcsW7gfie1U5EZi/IIVJYfMnRjx1
/rj0rLtrraRDMpjXYFwFyQO3XjvV1JtyBhKA5j++ny7AR0BPXJI7VaVtzzK1
T2s+aw67nFnY/aGjZ5d2DKWyCO2B+dRyPcmESElvMAMfGBtHLNk9qkE6CfZH
EsoWNeqnAPb1APX1p91dxXYEjyPLI4VWAO0ZPBHX0JoSsCqyRISXxkmkUYAU
8nPGfY96zptRAPXBz071rz2VtLEsSjeUYgQhWJSMdy/TJPb071RbTcXatsjh
j25ZVXqPQ8nnkfnV8zL9tLsZrXkjFRglX6Z6EfWtG0SYSySqQGVT99QxfKkc
jnGM/pUt1Zxx2vIWwARkztdgMZwcfGPSPHYW9pbtE8qtJI2QzkrnjGcjoOtK
5k5tjIY1i2xSRlcbZEyFI+UknA6Zxxg5FX7aTUJ4Q0SW+0fKBLBnHoBz0xj
rz1qosMSymWITyS7wqv3A2g8ccgZqT7eUZhOWMgJ3Zcf40rlkwYry4aMxXUr
MhUDymbhsd1B4zz7Guk03w/e6u8tvbWVxdk4aWVAURDggEn7vH1ro/Bnge3v
5hcalEEsfMC7BhvObJ4B5wOOTxXqKNb2FpHEslvaRRFEWNsKiycaRnkEZ55
quRHRTot6s4/T9H8SaFo0tldWUP2d0HnSJcDzGbjDbgDj2B659apnRijJMz3
kcqncr/aLaRT36b1z9etdrqOq2ukaY13dBwm0/uJjhmHI4x1HPU9q8h1rVtL
1GZ5bOL7BAQqnfJkKS3r0Vc9PTPYE4mUlnoc1o+8tDo79NauLlriWbSZQ5Aa
e5aASBfxLZ496s2mraLplpMNak06/kIXbFb2lsu1G6E+ZtHtXlz6g8d3IJ0e
ARkhA/zbuR9P8mnw+ZcrIwICrG+7czbkQH+8Byv15H50HFUrKzSNCZILTPbs
RGsihE3YC4z9QSc/pUZuJPLjcDfHk4CoeCPvcimhU8yMXLBhlqtFIZFG4HI9
OnvUyxQieZJv3SYlWVRnjHGD6Dnoefag5BkO2ebc6yQq3I56AfWk+yJFDGWk
eJ9u7ey8MS3b26CrTYh+0QqVd0YMM8Bgo75yDxz2od4YpA0asm1d2wnO0HuB
09se9AWI5meKZ2SORsL85wdpPBxkcZ4pubdrMgNJbyBsMpwCec9D1/PtTFuE
Esh3gM5HmLIA6kYzyO2MdQO/Wqs9zuCRn5FIXIU+VmOeAB6f4UBYtP8ANMsc
kTGFsbiQAQSQQdvcZXr3zSTwtcZCQsFVg67gwPzdQDnsQOmPxqFn8xd8h8vy
cAtySFPY5Pt+vSrMVyLhz54eMBV8vJPKdhjtj1FAEcc7JlqMrBxklXkzvYYI
PPvj8M1JLdkK0ojjdY5CJI+mMnJ46/jUbolQ5DqzTfLuODtCqOBkY75z14qq
kswkaK3UkyMAAM5IIIOSevrxQCLst886xy+YcSbgdylt7YHJOPu4HT2z2pJt
WdIJBGxMS5KAHJQ4BwTz06g9MU3TbMyxT229oWQ/vJTnKruA+7643Y9yK0bP
7FG4f7AnkR/LGjDcAF65APzE988Z+IDdjSIT9pKyF0exutcm2JDI8q4LLCQo
B4JfJOoeOBXVf8ltqgMa7rX5ZFz/AKQpeMDuPrzmsO58QTsjLbgRQMRmGNQF
A9ABj+Rqmus32FVJWIAzjGcDn/63pU3T6np08vg/iZ13/CM31ynkPHbvJwCE
nUM/0zio5fCWtaeY5rm0Z7dGLEoTlsA6AhOfxGa4y41m9TKvOwcHBwxBHt1q
3p3im7sJPMW4lQj+Imnole5tLK1a8WbsWg6rLCpXSLx/m3Kr5jYY74Jzj8Ko
XlnPHJEuo28trvJby3jC7mzyMEc5H4+9aOmwelPEt0I9JltnpgOZL25IAI77
Q3LH6V0XifxhpEmmpo1uPtiAcuw+Yt6r6e3vSbaV2clXBqOkXc89muvM80CJ
MNICpOW2gegX3GQce9QtPcTFbazLviQLFuQ7VZgSM+gxnt0rLW7eNLm4XeCv
lqpcq2CCp9sHp9atpclzcOsspMaNGsiA5bcFXAA9PmAPvVXuEC1bcW6mV7m
6hWE/u4uHbnzFxyfzxkewp6SRxSCZSkUJQjLLx6DtmqLXEamOISDzA21UZSr
H2z9OAPaprcyyx4LR7HiXBDAhdrdMHhvNFai1bNFE7srMkzAbjIqXUsRtP0x
Ukc6tNBDNI8gXLKSxUdecjnI681UMsG2QQxIVfhUHhBbIIPJIBA/I1JFP8A
aYismwog2k7n++MevXdQBZjt5hmUFAycmMhSxGSfrwM88ZH0qWCKS2vm+0y
fabpipSV2ZmkUD5epwMLuzn8+1QwzR3RFvCMbOWDL0PttnAwcVbjly+Fn2Mc
sZDjL4GCG9jzQO5VmumtyE3L5qlQxwGySCMn07fpTJL3eV0kWWsjmJVAfYZ
HHA9wR6c1JdXGnyndIsarKhUFDyW7++cYPsauwgBWjM2QeTKznHocKBntkc
/WgRmwzSS2oJh84iVgsSBWdT97gkZA4/OnWulm8Yyq8SJI+AWmbe7EdwOAB7

VoefFFsBt9zqwk+Vs5ODn1/yarvcm2dXQkKrOFAUhu+Ce2BkdKBrctp4eWAe
ccokglar5Cqr8xYEAjJHQVrQ6np2laDc21nLO95NIHkuXXbG2Og2nkrjtn8K
5H7fdTq0ryNNIzbVTOS47EA9BVKOd3kMTpl8rPtBySYzx1PTH09KXMdIOVKC
v1N+61m8McryXexFUsuBsB9AADjrgfjTPDfiy90e/knEjLBMypIxAzgdRz9T
xWayBfLV2XMYKuqth2LcjQqMd/wqu1vc28BaBvLlclwluCT0IOSOhGffgUpO
Uti1i49UdDrGqzLeCfTrG20+NI27baPYx5znPf8ASsFtSdHO8sH78YY/iear
F5AIHHCm7qDyrEsWAb16jJqu8d3NKY4AZJF42RISPX9PzrK1S+52wzOCjaMb
ssNqqluc5/2mzUZ1TuBjjPetXQfCM9wfO1K9js4s9F+dj7AdK7LT9M8E6PtU
6WbuRThXupAxZvUrwoFaqMmdNPGVLXcbHBWEWq6xIYtOsri6bGf3SEgfjWof
BHiy4aEPpE8UDEf2kZR0PQjORzjg12tz4uu5l2gs2jtoV+UfZlAVB/sgd+Ot
Zra5dRt5hmbeOEXd90HqSe7e/NaKiuoqlerUVuhz6/DTXMElbdEZmy11KqCN
ieoXk/p9M1cuvCkPheDzZdciF7GgKQxozZABOA2RjJ7lanu9ee3twY2G7nMx
++fYMen8/pXI6jdSSpOTOkaqV35JJbPt1PAOSc0pJJWRyRpxoP2jOytvEsN8
0EGrWCXcsWBES4WWPPUK/cd+cjjoKydWg068j8szTPHnJhmXaol452nk89gK
yZm+y2saNCZ3VN7+WD8inJA4/i+6eoqt57vtJlBJGQ4PB+vcfl61naRg8RQq
fHE63wnqGk+GpGml+1q0bILeRiYkHBZtjZ5zjpjj61Q1L+z5dRkubRobCKQm
SOAw+YqO2AdvPGSufauanL/al4Y5uhHmSg7sE8E+uMeoqeQBpDIsl27sxVp
RjdjPI9+OMcdaqz6nNWqU5K0FYtSTMblytlvdRuhzJtjb+gHB/SmR6heWd0
JY7hhC5UkvkJ3HA9R7Z4ql5s9pJhplPysFw24DK/3frnvUypKzJY28js7yja
ioxZsnjb+OeB6c4oaRhFyTtFmv8A8JRcwovnkQGJAbGPT1P+0Ka3iVpVJ/eb
eeSrAcfWo7q2tdGvntbuKC61ARuhidyscBBO0A9WbGSc8ZHfisK8nkEKrKx
Fw6qREvHlKem492Pp2780nKX2WdlFYi/eNV/EEkgcRtyF34J7VjxagZ7hTJl
C7t64wPx/wA4qG0uUiminTzTNESwiVBgDkYJzyDVy5t4LW+lCMEhukDJggEh
iAwJ5xtYEHHPVXk92Z1MXKTsjQsZXa0RSishwJGYEgScCBTx0PPXp2qVJQkp
d5VK7mZVUqu5tpBP51St7ovklVlkebyxGUJUMUOMAd/8abeQ3DF4/kMZc7PJ
55yCw5Gcg+uMe9Byt3NNZg8LSPLI0ijCAxhfbapyQMDdz1+II9xJHuAKI2YZ
eMAA5HQ55zz948+IZ/2mRDGXkAEQGE4O9T1/HP51o+cOCSXLjzEcp+7ZRn0
5BA5OfSgQ4QpHN5u5l5XU5RcZU7RjucfeA/E8kmq1vaETSAhRJG2fn+6oA7f
Qk5z6ipo3ulY4kZCGBY2GA3+vOOOCCM1I80UkaRKJdofYzfd2jGQRxznr36d
qAl/tFwseX+cgZOAdwJPG4ggj+ozVeB50nJ8nEMRCIYkjbByRgdMDHJ61clu
JZoDMrFdgXeVGA4BGAffH8qqzSSvEIZLdmEgCtLDEAScg7AQORg80ATSCVmh
YksyMACd3GTkcYwTw3b8apxWsgAdnBKndKipsCZXO0KOScZJOKtXRuRt2lgm
hyTGV6kEYVfQc1VNzLFO4W5KgSZEj8txu3AcZ6HA+IAPUlj2RN+5iUDaSisC
duTx346/oasymcwRROiHzG2bVO0hicZGOvPqTUNqVe1UqscUiqoMM7EMSMBV
GR1ORk/41HHiHYrP+/wN21eEfPJ6fwjk4zye9ADbyDy0bYfNdZwAAu3AxuBc
DjOMY5PXnFRATi1+0pEyLKxxLgggsTubI7fd/I8VdkM4kBiXCqzllmJVtxbO
Djk9F9cACIDzxxMzHdNtZUBUJzjpnIPG49scigBLkynz3Ety0qsDHvcsxyAC
T19OvXpQL9htdduW3BV8wZ2bhksM/SnJaJPNhSTbmNld2J+8DtC5OfmyD07Y
9TUcOjrE64u1lg3KyqPmIDcEnp0lwPrQB3ejfDbVtT8NjVhdLHdThXt7c9Xj
6jJ7ZyMDntzWDcaZqelyl762u7luqoEkQ7eTk4J4JwDwK9o0XXVIZbTyxF5S
lowMAADoPbkAfStm7tYtQiCSojRndvDorZwBgDI4rRRTKtbc+ZgJ1jXaj78M
kcXQnaOpPPGD3lqtN58ssUTbECS/KPMAKgHB4P0PTPFewa98PftcUk2mwrGx
Vn+zSTNlsjjDY4GQOCT7EYrjtQ8K6tpZabUpI7dHjwwKu4UcHHyIQMc4yaiU
WmNQb2OYiGbp2W2vY1jgEm2QMSCRyD04qILbO6x7Hd5YyykKAdpPAweTgA1s
w2VpcRk/2tpk83VUedkVmlwM7kAPfvU0/hu/itriX7PGYzjfLGQ8ar/vISF+
nvUqV0XLD1YfEtDGt7CW6baJLcsAmAvPzHlwePugZJ/zmGewmS7zDNGyhCFf
b8p/hxu67eoyfXpWvFmIMsvIGTJYxwkuwxxw2enT1PWraUEgB81l8z5StsrF
yADxknhefbNO5k1Yp+H7jUNImS4muDbwklSkM6H54+SAB/eUDjjHPJFdrHrg

v4lkjkKQjI8rGGXnq3ucjOM+zYzXH6i++CTKxq+zLOq535xnb0GRyOvc8eup
4F8L2WrzLqGsvstVb93b7ziVgDyxnbj6ZPp3Sm1sb0ItysW5bCz8RXURj0i
SaaEFftNiojIj4+dsFWx79KyZfA89hO62yMfb91HA1xCzY4+Zhn727nPTiu5
1nUre2JtPt1pYwJwkW3dhSOOAyhfpyQPTNYoS4uoSYmt54WXAc74cnHqK5ZH
PfiJH1pNs9RYKE1dnLzaLJHNHbyy2ayKzBmSZdxx174LHPUVBcW0I3KB5I3Dz
HHzMzDk9cdQAOPpWI4vsEt7KxmhkPnbUS7QE4LAdRj9fqK58yEwskiwMUAIV
nZycHJGM8cdjRd3scOLO06SSI9SV4d/nidX3eWu5N2dueACD1bHXtg1G0ot0
IVAhkKv6vjkdSfr6Y96ry3Ms9pHFHOVSRuFWLaMdvx5wc9OKrPDIZMSLSJUJ
HIDImxglfrjPPSRoEuRTwGWR5F3wRrZhn7nGASfrV54TcsuJV+zIVOxo8EuM
AAfrzyORVBZQI15LCMBIwzFfmDseNpl9jirsVzFGRhPKDAgKuR1A4Pt8p5/S
kA5bWfqVYqZNxjYbyxw2Bn9fw60xLNY5sbVRYmBJABBYdSABnb79faphrDzM
RBEqKo2jdZ5YHAyd2OfzqwkKE8M00xk8zAyEXIVt3Py8Y69yKAGWoFuvzXBL
s/zBkwxxztwT93gc5qK7Ma3DBogxlyAGX5cjQSD64pVPnRon2iNfM3bXwMYG
M85POCeM9qr5h83ZDEYF3qZZXG5yASeD0B4PHBBoC5WdXe3cyHAKoi4yPNBG
SAQfYD0/nUKRNPcPIbhVvmwseRkkHJ46EAcZ96uf2hD54aZFiLKGD4+bB6g5
x29ParEshWwEiW2HZNjsjBmRQcjdj1HfGPWgDNIWaWEOssiNuOwk5XkcYHr0
qo1gynbLfRQSD7yEZ59QcVahBlngZlI8uNWG3ZuEeDkfd4Ocjtnite20/Tpr
ZGvA3mYwNoJGO1AHceDZ4rrRooLI98lj5QPtU8n5sDvkjv8AX1qx4s1600KB
W08JFO8YIkUDe4wDgnr19fSvKrHxPc6deHy43CI26NoeSMY52/nUuqXU/ie5
gS0hZSOSqo/zHI6ccD69PXmtJS2sepRa5bsnu/EOoapFcyNcLluwo7SSdx1z
npyRWZpul6lfWxle2toGGE+0sEDk9Bhhk8+g+la9noKWsJi1W6to9g3GNMTy
F+5KqdoI7Ek9encaVrrOm2E6HStOFxqlGRdXQ86Y46EL91T24GfSsk9R8k6l
3PRGZqWi31ml9M1O3jiuVRTGsgDLIh6LnAKj+6T06dD8uWlOlEKh7mAQuF3W
W3jHBPXnB4rWvr+81rUXuLy5zcFNoE5CsnqVB7djr1NRLp76i6LKsgudqhJA
f9dGMjHswGcN3HB9aZ5kkIjPqGQ8kjHWSYE5wWLFwI/rxmpvmkYNK6SptMecZ
VQBkHI5H45+tXJdlSBlpk3JJgqCwyWweRg9Oq1YWG3EzNsVFOGESHO/1Bx05
/wAigOVlKNjJFIhkh+SJSqscBTn9ae1kFtt0scZlyS3IMCFb03cjJxnA54rR
LwCZ96hpGUqV3AbcdFwfbvxU8kyC3kSSBfJLhdqMBgYGCMHpnk/hQKzMn7HD
dlICMPLXcfNOGc+ijPQkgVE0UI1FEhtJLGMbQ+BsJ7bupXPA7j6c1rx2Tvb7
oTJJlgYmIlgk7+fm6Nx0NI1ulurBhL5pYhWiQO5HqsAOMDnBPrQ3YermSbK5R
jbRsyKsm1C8oO0cfK395fnpSSadJF5pVXARQ2WYBHJ6Ff4V6HIJ6VtzarY2
1qgTSbiV1wENzNhcdhtXk/nXUeHrjXGuYpby0trHSmGHa6hCBk67Qh+Zsn/9
dTF3O6ngJThzNnnwt45Etxd2u4uxREQ/eHdy3Tj0qVYUhjXzMO8DMAVYNrjO
ee+flrub/QbOXU5r/S5bSHSgzHfLIAIpTjKDAJYd+OO1UxpWnTskX2qS5beS
pisZPKJ3dM8dz1P+FUC3sJnPSyrDbJCrKzTSeZPnA2ZJ2hupP09+1ULmaGUp
JCHLFyWTYSW4wSMevp7fn2d54Tu4o31CK/gufJZWbyzt6n+6eTtxznGRXMCx
eFSyFDAUy7ZGRnuPYnuOelDIknFmQtnfwSDB8uMDKmUFcN2Ugjr09qsW8V3f
XK2tnB9oklGFSLItwPIII4IOc9uRzVi4CzQy3iII5Cq4Ln5TkdDnpyo5rd8L
63F4e069Y25F3euTLcRMUYg/wg44/DrUuKOrDyqVZcqY2XwrZaagl17UPsk2
d7W1m3mSnjkMxOxT9M1XOv6RpTj+xdLt45M/Lc3WLiYn2LcA/QU2bV9L+1bv
7Hs5Bn53laRy3vy3Wpo/EAs0kl0rTdOglHy+bHAu9MjIPzZPUDms7roetWf1
emubUydb8TXeosr3V5cSSkfddzjI6qM8A+2B9axo3mmG67eWBUZXzHgnbkjB
BIO7jirMkMI4rpNPFK8jb3M7nDSHqckDBq2tmrrBBLIzs2yly5VwWLNwSVJy
MjkDv1q4ruePVxVSei0QsstsytKZmjKQBkcgFRxhiO7e/vUNsLYvwElkI4A
chkbG/dxyOpz7U8abE4CKkrxs4WJHjGY39Tnj8PerCaDcPdC7hYCPy8ueSVU
AhuuAD7VZyEptEvEdGkVgh2qGAQH0JOBg5yR9Peqclt/yzUgSEsNxj2hc9PI
7dOD3zVs5AuEjCrHHjcoJLNztyfXOQeeAQPrVkaczTK0oMkabNjSZywXrkA4
GMj1oAyl7Kea6SGYpChUICXx83bBH0x+NXDp1wlosksiSupDovOCQRkEHrjP

86152ilwLCNFbytitl45YnC5B45J7c1nNe28UcfmIlyR94A7UBJ4I5HHlwD3
5xQOxDPE7qQHEW47o1B+UJknPqc5xzTRcN9oJlTYUEgUgAjJPbHU4B5FC3pJ
Z12q0cTZVFAV2AOzjP8ALNNvZHit2uIXEBKq8yOp3BuCcA4OM4BNAiTxH5Q
uYiyxkgNjBHPp26VZbU4nUALLHCN0QmK7QXBOSp/i6cVUtZiJY5I7oyExsyx
u7Ky7ILNtz1A2+9TeWY7jdbrGktxCxaMEkHkH7o79+PUUANVoJZ1EhelyEBG
BI3Yzknk4lXnH61MPsIs8UkwaZEJeJRk7ueeQcHOASM+nvHJlyRLiNxdv825
UEZRUCnJGeDkep+IKkEv2aX7QmzerEtGSoJIIC9SMZz2H3qAMghYDiITCDzN
7FmMREXzNtHXPQ4wecVDBA6QsIpBsMe1TlcFTkEZ54OO/euge8VVkmfyo5WT
IxGozg8c8YAA4APbHemGe0SNp5FFyWk2QmSHzFHy424PYZ3dOooAznu443X7
QDL0Qq2OAwG4Ed+eo/LqaqTqNkMRjjBJ3nZEE8sBsKw7t6f04FbcspLZE8gT
SMDtdVxuOOWIPAxj6Gq8SWlrsyUVVY2OPxwAOvtQFw02yl1S9LXG+2tT2HD
SYGPlz0/wq9d38OkSNFDaqSnDk5OevTHJ6dT+VVLHV10eRUUVwYRlwHbO49SC
M8Hp6/Stq6ttL8TRNOmppZamPvzTRp5M2F6MFUbMZWGGc5NTzHdQIFK63Mlt
Ta4nQMPLUnGEPIHTt2zjrg1VlulSaMrIssUihgVUj2II55BxmrupWviawRJ5
tGge0jXcJbSFHjfC8HcAeep5xWXpE6C6F4sCFS28rKw2RuOTtHHXgZ9fzqlJ
ISxFSL1NmxfUI1Nvb3Ey9QVjYkD0+VSe3YGuJ0vwwL22WbUJ306JzkQYUzk
DuEJG0fXn2qvb+NbpIkUXE6qgCny2IAOBxgc9Kq3OsyNJu+cecvMZIKsOo
OQfQg54/GtE11H9ZlJaM66Dw34HUbZ4J7o5/5erhgXHpjAH4ZrV07T/B+I3C
3llpFtDcl2Vd0MhUng4ySBxnoe9eZJezbixf5Bgl8kKM9Mn/AAq2mq4UPIHj
B7suAfxquaBm48+rkehaqnhHVJpJtS0e3ImJ3mWJDGzN6khuewpLDS/CNqrN
Y6HaeZ6zAyn14L5rgjqylWDPswDncfT/ACPzpX1x1QhN+TkZPygkJ59hTU4
EOlOudfPrtl9sNpNpumyKsgl3WiEA+wx+H41F4s+H+kXOgtqmjlTlqAUv5Ik
+SbuQASdp9MflXDaLpup+JvEsMFqwdRKskz4O2GPB53enSvTfGXiW10PSFit
pUVI8lAwz5jHjA7jnvSbv0lmoPSJ4VcQqk8QtvNaMnyJCRznPJ7npjTWroF5
DZajDc3zOJw7/NEvMBcYbB79cjinseReWjMsDoTMJWVs/M+ABwuBnOSK6zSP
Bsem2p1LX0iiVIGbaSQKyLnO6Q9RzztXB6cjocHZ6E0oSiL3TnYdG+33cbwO
ZUjf5Yo4HcyAA7WIXJwXIJ64waif4delbq4mlmtrdXExLtcTLGp3dyT8wJPY
jJxwK9KHiK2+yBNLjWK0lOyGCzXy5Lxhx1H3lx68sRnkd8q61OeCR40kVHhj
33NzEu1YAc4jgHRSeRu+91J7ZFpoehDL3PVnKTfC/VrPVPPIw1ljUMENwoEZ
I75lwr157fpn6r4Y1ezupJbjS7gRF/3VzC+6J1J7kblGeucjmtl9XvJSs5MM
UQP+jwMcrED003qzdfmPqalsPEGpr7Yr8BSCGVQoU545y27nPt+NC8zZ5Ur
aPU5IRTQXaynY8UYzECQA75OGznqCefYVYVMVINbeXGGYzZIKICSpPG9ffdj
IGDXX65pcQsH1u1hll4ukhk6fKV6AnA9eeu3HU1xLW12PIZY01icAilsNzbT
gAjr6UzyKtOVOTixjCCLchdpXKAM0XHPBG1SM5JHrxipPsjRs5VZI3dQ2OTk
9Wz2APQmhYbkLC8EibFBE6RJs2ED5c59ye/Y12Vj4bstl8DjxRqCJdStxaW0
pJiU8jew/iJznHlxQFKn7SSijmrXTr68h2WouJ5IBDG1hLfKAT1GRnoAT7VH
Pc3CXT25j8qckFmw29OxZwPukk/T8Oa0YvFOtXtqw+0BYdwBjVQkSr0wFAC4
xngPxrX0/wAON43heWCWMalBz+dpFxcMIM4yAV/vDP0qFPWx11sEqcOZSuc
v9rmigEsbB7IsoZW43HptlWm47g+x96kjaK4hjlRpoZtm1BI3Ab5gz8jPIOM
c9qovYR2s863MywqrPGJkdtx43E/dwT6DOM9OIO/cSyKSryGPpgbeB1lx1+
px2qzhJLiKeAJHt4MaqZWAXlByMt+XSkjijtjSsjROADJjoMk5X0IJHfPBq
VZntR58IZdrbyobocCBvU8HoMY6066urfyl5j+5mTa26NsowAxuwBIATn1B9
qBEccEMJSGOXzWaQs7yZ6jO0HlyoPJz7U9YGe1jg88bmBaTCYA5zgMfvdvri
ow2HUMlzk7nlfeGJ9D+fB/TpStJFaweZBtkEcligO7dnhTycZGfSgB+1BcR
yOylSCpZgQRk8D/x45I7VYjWVrdY87EeNRtYgsBxxzz2HPuKyZLLnLSKxBNu
ULKNxzuwR+HX8KnEzSRJP0hAJaaZwgDf3cnqcKuAKAJri8MAKblQMS7blIZC
cZwBnpjr/jUfnEzBreWaMM5RmZeVHTP05z+NRyu0by/InnqAo8zgfe5lz6+

Subject: Re: Important adat sync questions for Dave et al - woohoo!

Posted by [EK Sound](#) on Thu, 06 Apr 2006 18:17:49 GMT

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

MBZowCrNnOWHXGD

igijUtJvtFeBrhh9l+9HcR7Wjbv8rKvA46HB+tcXfXoglt5baUlfIXMUaYC4
4JyO9bmieNtQ0+PZHP5kJ+9E4BVgRwSOc1z6rc6UqOIWjsy29zcs0cQnjfjb
sAAKpOfXv6davXd+8i7Ee3IXAUKhQcdO5pp8SeG7uFRfaMquxyzW8zRbj6lR
lc/h+NRJd+E4SZF/tVcngfaEl+n3M0atnZg8O6LfOrmvpcerzb3igjlt41JY
ySMcsw5wOhb346CrF/eahp7eYmzeoKhxByMtz95j2i9eIQS/Ey1t7f7NptjH
FGOucbm+pxXL3/jG5uWleRkwVwygcBcdzV7bnS5NK8lZDtY1xNWkWGcg3QyE
nAQLz1BXb9O9UrWxAh/0jIOAyDeAGwf9npgZ69faspFLXu+AyTRjDKyRswBO
OpHT61o21zNCys6xqT8pAl4JzjBycZqlq7nhYysqs7of5bOqNHNmJslIYL1Y
D+LnoOgHtmgpLLcNHPLJyjhSiAsqKccDsMHGepzToLhABJJbiQuoBEUm3JGc
ZHc4B5z7d6mdVurJpAl/OO3cyf8ALXPOMe2Og/OmcZVYJCB++t5CGWls4YFQ
OxHIAI74zUf22RVlkS32AsWaRFDAGHGM+hx07cetSx2xgh2YL8+Z5jx52cHA
2luDgd6bK8Cq8Z8tCmWCsdjEhsjBB7mgCK2uYh50kcwjJYsVibBP6HFTCQGJ
i7B3cbQrEjnByeOvvmq8kqwhJIACPyjMQx5+Ug5PUU5GZB5YQsCvzjeVdsfT
ocH17UAWU3x2Nq8KzJ5EbfKfIUe9QwHt/Sq0bhVRGIMrhig2LgngEbuOh5q5
JdTrlGnvT9wh5ZZjtwoO3GOecAH+tUpHFqik5YISMgnJXjv06k4xzQA2eTzG
ZhCS0W1F3jKnjt79amQfIJpFYKGYhI684b8uOtQsXSKpZI3EC5Zk3557dc
c1VVGwcyMHLn5lG7pqdoOcfUUAXkuVZ0jdJTGihiOCG5yTngA/r1qe2uo5
IFEczBUyMEKmm88Dnl561kNeSsJlpwcDMoZIK7GAyM/hkfjntUCXt3DDGLcx
qjLuKvGGwSex9KAPYJNe0vwxH5ENr9IYRYMMcYOM9CSM8/j36VXt/ietzcNb
3OIGa1l3LtZc/KRhC54xnrXn58UXCRlbdUBY5eSQ7i57darv4iuN2H25HUgd
TTTsR+zp2szvNc8lQ6nZHVNDRLexy8z2EM27y8Y+dCcYGDul9K5Vlaey+xW
ly8duWxLLn55TtyMnk4HI25xyOtWvDPj9t1lGKSaLMAlylhyvDD8eGA/AVU1
DUbafUby5tE8IHm3BAPUUMBkfnz9CanToebyYyjaz0GR2yw25iGSq8hSnBb1
H5dTVmbVJrGNlIt4wjCSEAMxPBx7Djisy6uHG9JFWKY7lZtvYnIlz3l6Uy1h
vJLuQxKxRgNwbOCAOm7pnjpTaucVOpySva5o2+v38twPLkQXGcl2RS2c9M4r
qhq+u2FtHJObKXenDtFGFA9SQMsPbg+9cmsdpITLIMT8MrwElQMh0Bz2/MVY
g1S4tbnYZPMEbtgHacY9R09acdNGetTr0qy2seiWPIVprKJnRPLxhJZYgdw9
EjGAB7k49auxTaXf7RcaXaTluQZmgiYg+gjGR+JrlsJtFezDaXceXqK4V/LO
zzD15yeRwAece3pSW6hvboJcWtkl4GOY2t1y4/iVtoH1De1a8txypRk7KJ0c
3gfSdTs5v7JnaxuQ2QrzCeFT3AJ5weO+evFZOmeB5J7t59TnEH2TKm3twC79
iAegHcHqfQVp2loxTzbGJ1lxhXCgFh7EBSwwf4gPxrzjV9R1l6hdztOY281i
SrBTjOPr6VhUfLsRRwkJSak7HRXdxqkE/k6DoE9sqfIJltWaXHu7KcfhgVnv
oWr3DtdazdfZQTljczBpCPoCT+IYA1DxFltBtS6jcoAD8m6QL9cDFQtbalJG
ZtRne0iBwTOpDN7BByfxwM45rNS6nrWhTXLojvtlazvZhb25Z4LRNpIIUKsZ
IP3Y/X3zn2HUdNHqRh8uRBll3BVYwQCDwwHbHQjGQOQTzXlitr15baelnYRe
XaRf6tzHh3J7IRkEnHQ5Ax1rds9ZWKPe8ztcN97KZQn0Ofm7+p6cVSkzPkhJ
aHp1vJFewrBdQedG2+M5OQWY9h2AGee3OK858Z+F00KR7uCP7Rp9wCsSzYPI
nccDqMZ4wfrmui03WruVsNYfaEVQoFu+d46nAJzk/X2710WpvFquiukkDCKd
REXkUoWPI2gHBG3qc9x0qr6XPkXVBjNixnlMWVfLLBBuAK89OTxkYNYV9qZ
aZIEixxlwLbRnnH8Xr1rSDi1l8rYqCIsJVbq4ViOc/nx3rNktk8/Y7FTk5AT
5mPHX6cZPuKN0eZdxd0Kiy70xGJH3bsjoQOvXkdf0q2X863aRELozjY4bJGT
wDxz06fSoo7d/kjUgqykNKT94c5wT3zgYrQ0ppLK9SNFdYyrqVeMhsoAy5A5
ByP50cqHOrOfxMp+Qpn+2N5ZJyuQQQvAl4yfpjH8qks9PiiPzYYouzYxyzJn
OQP4Tz+gqSSxWWNDC4Ku/wAzLn5T1OecZ6/gDVsw8Lb3ikZSQd0YiO5iAMMC

McEe1MgmAiDOvmHy1K52qFIC44B7kqv7Gr6yL5QAnVYIVRkqMnJ+VSCcFVAP
PXnoe2LlphkJ3oZHJ/1iMWwR0PHA6c4zxVkXSW1usaJJgWTbv7EEgc+uOM0
AXJ7e7lid4ZofOC4ngUAOmCMPgcsD2I49ccVVdZ4d0iqC0oCqrOHzkHJODwc
4pgeNrhWAlbY2FI++OMgEk5bHP8ASnyXMdxBRxSQpvUI0TtxtPJwd2eSOepP
4UAZ9xBNCY5lrMjzABtBwehwRzjPfrUflssyvcmNJhlnlTA2kKCfc5AyO/Xt
Wm8kDpcTzs/CABUXAPJ5AycjOeRVaSZVbEapGGO7yNgYdPmYE5/vexoHcjGm
W6SI0WGiQiZ4snAxcg/KevTtVmRmuJmaYeYh6l58zaASCy45DYPT26dxQjuHa
1RI3fEi7XJG3yzgDHX29qiuZ97GSD93GJFDsB0ycdOvTJyPSgRqqmCiPdKLi
2fMYdSP3h2hWHGRk5yPQHimyljXaSwq6KGy5K5QY52qQcjo3B9fpWLPdqZml
ACqzBSu3O0KRjd36Yqdp2jAM+fJ258uQNyCOcEcDnHJOcEUAXInhMiaVXJc
FxHypOF4b8Rnr0FVvtMcJaWUqZGcbUZtu1uNzLyOvPFVZZUdjH8yoF5UHHGO
x/i4P5iqV2jfbIjXflAvy8+YMcA+hA7UAasF75aXEgcC1iZmZpGLB/Qlc8n
oMZx1+hYQLi2S7edZFEaqyMPLK7mIB45B5/IVC1shLPj7eLealDyxLHuQggk
hj26dcHtnA5qYq7B7SSOaHzYv3ygDBHXOBnHIGOaAHm8e4mAVma7jYL97BdQ
epzjzp26HrUQbzLu3nJ/c+ZuKbCBjlyOcc4ORzz+dZkMEk8oSNJpiHEeQNuB
1/E4BP4VoNfvfNJcxQF5DOy3USsSrjdlSv8AdwBgkccCgCvdvKzo2fKfO0Jk
Fdo4HQck5NW4Jo4j9ohEwt1OC4HzsfU8/dzjrjHTvV23ksZJ51rsglDF3jnC
Fk+jgZx36dcVrf2ZJcW6yo9szlxb97KsZznlcNgkd84xSaQ02noVLDVL0ul3
YXsm0scu6lMkDkLwd3HYHNdbYwWnjiKWwnjhXUooHYXkaDft2nhl7g+/l69q
xoNC0qPyZ9V13y5GUfLHC0oTHY4wCPTA/E1ftdQ0zw7FcQ6Hcz3N9dKUluZC
lvLXsl4x0zzknpU6dGd0eflanscyfNsRNHLJHG0ZaFXB3BXLhs4PU9Bnr1q
xLdNHodo9nEyKzzFiy7nEhRMBjychJPHcmqmoF5ZJbnYBMwaUgrwF7E57ng+
vl96ktJJEtJnWOTflY5BvCnn7rcDocECrOJ6MghhuJ7UTXp2sMiNUly0gOOv
ORgZxjmo7u6NiHso1njLYb94Cqsw7HPXjvWiNzKsVxKkYVI3DcBgdCdo6Z46
exqGWNEla4BwuGMG6RnYdnJ9McAdpn6UWQuZkdVqLzWZbf5R25wUKgj157k/
yrqfB+i3XjG+W2iDRwxr5l08kR/dluGOTwTgDj/CuYaM3KeTckMzD5gWC/P/
AAjpuYjk4HHPc16v8KdXs7Kx1G3uGVJp5x5jZycbRtl9jz+RoSG3KWhNruv6
b4M0o6dYQLDEDglhG6dscscjrx/hXl0t5qvibVYpgrOxB8mNGIMefus3YKMZ
LHGP0PXel/h7rOuelb2/k1LTnhd8W7vcfLGmcg7cZ3fh+NSQfD6Ozs5RvE9
qstxHtkkjgZgRnJXlh1IB6Y4x3q22bQhzSUWjFh1G08M27JZzJd35+d7wZli
ODnywc84JwTg85OOBWRc+Kry6O523KTjDNuJ9z6/WtHxHo/hrTdBljurifVW
kUi6m+RXycMoTPA75+tcPJBC6+ywWs89wWKqoUndj+6B1/CsE5WvY9ani8P
T9yK1N99cRXMxhkS4ZdvmrlylR0wO2CO1V/7a4WImUwB97RmQ4Zj1Yn8BWRe
2OpWM8lvqNtLbXY2hbeWMhiCCeAfpVBZZGEgEZMikDbznn2p+92NP7Rpo9Qh
1DTJdNaKaW6QsCc+cMAdsZY5+m2sF7mOC9RLUfaClyNob5ic5HQYPI6Cueku
iluZG8wOp2gqccDtxT2DXFtBc+b5X2fjdCB8gGCo45OTnnNJcz3OGpj3zXWx
7Fpd/Lqek/ZBGr5jO5CgAYkYPB6nJ6ivNCsqRvBK0kzNLtCHmQk5H3exUqOK
m03xJPYQtOjLEwwCDJl23A4JPvj09K2D4q07V5w17o0El65wZoJ3tzlFvsZX
8cdqFLl0Y68l10pRZz9/Z3l5aWVsizy3Ct5MikEeapPyMF74Hy889a9G8fum
kfD7SNFmUiSKGIPGuOuMbc9M8dKyU8Qvprr/Z+mRpPGoVN7GeRT3dHOcZDdh
wV96yNQR9al/0jEq7vNPnHkkEqFPfGcsScDhfWqUrs4V+6vZ6mHbtDBaSH7M
5gMSgZlY/NyQRgcdxn61Y0y9m0u4Wa2s5YZEch8TMrMvdSWPT6UtxFM7pZK6
rIUyYBGyoTbhVHHQZz9cc0y2aJV+zS3ZEeVV2HzsTnox6bT3A9OtVZGKk11l
Z7Ccx7LsPFH18jd8yKMEAAHceSf61LJGkEsZZBOiloTGTtPoT3IPBGasG0jg
lme5eWF2PVRuU4PGD19MfrU0YSFJGYJgpvVkPUkgBiT357CgRnLdkxrFbN5f
l/KZNodWOfnPXvnge1V7q7WKMMQBvOlUs3lbcIx2A9Bg8HHWtBrcSh5URIEp
XJdwNp9sdefpUkFtlxJJljsqn96kqIVYYABJz75H06UAZ1vcXLLJGZZo0Y+
WhjQhQQM9+D27UjpMyQNsWOKRCz7WG8tzy/rzjj6Vt3MEL2XniKKK3ZQT8G

NRzwFJIHB5PqB05qJkjjELZQFGzEZs4J3EB8e2OPWmBAmlpudHt9uEbKOeRj
ncVGcnnp1OR746u1+G7XVtFfa7cvYRuimK3KiSQJjJBuYc9jySeareBrizj8
RpfXEEsjQo1w/mSbtzDvg9T1x25r0LxMNO8SFkttQFhdRx5jkeTKSMc5Urg9
s/N+IONupcUrnOQ+GPB0FukRW+uvLPEk16EIOeeExxz60txpfhCWPypLKVo1
PAF9IB/Xp/WvP9SXW9LuWTU5LyORBsXaSqOc4DDHykYPY8Y96pWdzdW91uku
pplaPKBJCQ2emSG6nnj2pKTTLbgtD0OTwv4UmDJ/xMoYw2FWK9XpgdQVOeag
PhjRV8xF1vVUAxIWifaD6NkelcNb6hdmFA072qIVLyly5cnkKFbkk8DrTLr
VbuKfEF40abh5iyRbjEOxbHHrRzXewRIFHoNvoXhuzZjLqmp3GcfLtjj3fU4
J/KtyLxRp+jQtHo9gsAYY81y7uQeOpz/AJFeSnULx4QiSyXM0j4SLyiu3BwS
zKePp6VWlmvvORTloVSf3cOCVQcqWPv1+hFWp22RTnFo9B1LxZiYR58jszkl
Q3BII6VxOxPMQmZoogA29eg5yCc89eKhnsDdXEE8zPuCCMopBfcuM49Oo5+t
WFGDXh8uNSUyQ7pkIPQ46kHH+FKUnLczlO+yFlhiknit5ofPunUv5gb5gD1O
TkDj3qrLaSJEkUEaujAu287WlUfKAPox6ehq7MpuLmCdnLEDIG0fvWHGfpkj
tTjDjd7ykQtzHsA6qCCMEFh1POfwqHqQnY5Y3jBsldhXjIOR7CiW9KojFThv
fODWlf2MyXskVvFGOQFA6hT6cE/56VJNpckdnOYkYFXVlyUDHaBySMcZyfyq
eRHRDF1oKyZjx3LSvtX7xONp65z6Vcjhlgtm4cl90ZKxAZAHayfxP6GtF9N
mmuYmvMFozuZ84EygflAOnfHr7UkYUjIFVg7PJmRSvyqFPrehyT/ACppWJqY
ipUVpMoyZgDxSSrsIAVQxCnl6beucj8jVv7NJNCSbeLc0W4Rb2UIF4PGR0Pf
rTksC9zJlluUrywC8ksSGIOR2zj2qdx5EZjkAZkHMe8BWfkHAHcDOF60zB6k
KQjdFHGWwhwVWJMTtGenU44PXFWM7SOYkj2scrucDcB1256fpUoZVQIFLQR
MCjoMBSnO3P93B/E9qrQxW7TRo0YYby7rgEY7jp7+tACMiMZklIR9oGTyzev
JAGMfjTZGs55G+YNhC+z+HB9xzkkd+IIQpU/KCAzLuc5AHrgcng4yccnFRwS
O1xlqxoirdgVMDHcevTjNAEqxyRlwYKqYLtd1xhzkkAnB+UfmaekzbdslwF
eRVKcJSPIJ5Azj25qEPJDNEqMv2gMSxQnJAO4+g6diKUC1KbrpHMrhWbyyys
x7H0Hb9aAEN2r3AcTHZ93b12heABnwwT/WnRwR3GGjZmm9XyVUepHc9elOkf
wscYjto5IKBXRhtKj0Bz3I9ajSZnMdtLtCs4O05IQHlxz1xQBKrCSGSJrmOM
JjbJlcDdn7uAetUEiVvNm+0eYjAAs67d7c9MnPQH0q9LM08zweTG8TMWwHKt
1OOM9wOT/k2YG3MYPsa27SDapfJyPQY/qcUAYk9s1zqUkjpsjd2kcBDz2C59
OISb4FAMsE+TyAqCaelaQEXnCNrYqjA4cgMueeRjt2OM9alewt5W+4jKgCrm
YJgegGDxnNAHOi1eKVxcW8nkxBthAJY9Cc9uD0qC5t2jmEYhAycOwYkuPXA
/rXUC1SC2jhsyrXL7QN7Ds2No6ZABPOaq/YI5lMpEyzso8xmcZJBPAJViOPQ
0WRq6031OfjtPMnalM74OD5cfGfryf0rolVgWlpDMFkThhljDJHrzirMONSp
B50sMpTcuHkY/wA85xz+IJ5lI3kuQEJAdjuBB6fKeecdaCHJvdkptob2NzPc
qbjPySOAlYowz94EYwDz1oMRUCGS4mRdobqSp7dv/rdqjRN0RZtqoGOQ3G7n
oCe3TlPwVlrZWOxWclvmYYIPYA9f/rUEiu8cD7yIHjxjyd5OPz6dcdaoXV4q
qlyrcNKSDtGST7AAZ6VZILIVSQswbO0RgEkcdieuSOa2dMls9KG61j8u6P8A
rLg8v+Ddvy7UHTH6Lqz0drFbSfDerS/6VKY7C2ILbp3wxHpsB3fnit6Kx0CH
Yb65ubt+Msu2NT9OCf1rMvNUe7LP5jyHaWbOSRg459etYc1/l3+qIUd2POpW
qIJdz3Y2tZvU9Nste0WxURxXF/bggZEV1gt+nOKJ7Xw5qYaP7bfeeW3IZgHA
zz+NeTiZw+QxyerN3/wrQ0+9Uh/MklEaDeME846j68+uKicla4VMNC3PI667
i1CzthY2pjukUspul0ACZHA7Y65yOeOtc1f6b4kOZf7lu4YwMFpEwOB97LHn
1qddbliXyJXmUnc3GQjfxYOCzZ0qhd31zewkMjyh5FV0BJypHAGeMepzXgVI
Ft9Dyqyoq7TdzPvo737Ja+Xbv50paRgg5QnGF6cnjP41rWWjay1ut49qLQFR
892yxDI+8cNye3QVWttVn0xEvQAsyyMkbluNnbAx7DvVW41mXUXaWeRpHJxu
YZOfTn0quU6MDUg170rHY+HNNaXVBDP9nuLYqzNLayhiMDPOPmHOOQK2tfmj
0Z4xHJdC0RSh84vl2K9cv7k4IFeXzXzWu1wTvXkAYDenGaSPW7jVTGhkmcQt
5jW7kkNwRnknJGenFUgx9eO0Xc1iZLxGlknRhvwZSu7yyW5BIAOMkVLtiVp

Subject: Re: Important adat sync questions for Dave et al - woohoo!

Posted by [Deej \[1\]](#) on Thu, 06 Apr 2006 18:21:05 GMT

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

fPuCio06w2wJzLjGMj

IR2woxg+gogkRwlyYI9qKVeRgowW6gZ4GB6fpUrXMckR83zZCoKrHHIVlIxn
njGOTx1A5oGV7Scu8jD5JSu2BA+N6g8bj1xjkcc/hWnaNaRw+dbQQ4IVdzIz
N5jZ5I/A5qp9rZk/dfIjZZ4Su5plUAAM+PIGTjH1qZgFIR7hEtYw/wA3kMSx
YDHGD17c+1AEj3dxK8sSSCLyV3ysA2Tn5ecDJ+nGB6mmSzWyyKV82RiVFtEy
Z4xwex4yBz3NOk1OOREiuWcx7N6JulJyDhuR8xyCOSKQPbSDzJYmbYSzOZzs
DgAfKpl68DJ9+OIK4DtkfmNM4YSbgA4jOSe/OMd8USSSxeWsTsisCAyjO7g5
x259M/yqFnmG5loT8jN5agYVsZ7Z28Z6+uKr3dzJxFCuFCFWJbbg5GNv0HJx
70XAmju1lilENzAQzFSDwchSMgH7p56j0qSFil3ThVMKIYIV008Z/ibHGT3x
2+tUFhmo021juZhwciIloGOSceT35OKfx5SPguSeFUAjHTcxHHpimBNlBlBM
PMHmom1SG2rHu5APr0wB71VaW4MCqgZJT80mMSbRhsA8cZyeRmr3mQsywuQl
/myq42syg5l3dgO/rTVKMYR5W5EK5AVstu6DI4CgZJP4d6AMiS9EpBcRLEQN
hRiAueACO/frip4dRICGC1EcSqNzyYyePT0GRirM+IR3EnmrCiRyoTveXOfQ
9OolH+RVaWfYrSORo403AZCkMo44OQeQA0aAFinW3tSWz5iYKR/KWdjzke3/
ANapYYwbcXNwJiB87rv5kwTt3cYHlycew7mr+heF9Z1eRinkKiIXmdiCBk8B
R/ETjtz1roF8J2wiae81CW2KN5flXQWEnaOcMu8quT1x+NBTtToTqK8UcJY
VVd5ijZQZJGjIXDHksTznjjHvVeWdceYrMyjDFhjdyehGeR0rob/AEm4tbOZ
7O0tPjKZSLmGQ3C5zj5mJPJ6dB1rHabbAv2m2DSM2SUYhpHPYEcADH86LkTg
4u0lYpwwGSFkEjSR9XbOBgZOOQcdMfjWhHbwG2jKomQ25w43gYGcBRnPb0ra
0vwfqWvyy3NlCkNjsx9quPuqT1wer/gPx7Hq0+HOl2UyJdXlzPezj93BAwhC
rj5mY8kLwD69sUJMqNKUtjgzEI4RCtv5iJEPmZSV5PzY6/KR+PpUQkeW2l3Q
qyXARfNDjjncO/TGAe9d9LpHhxlY5kF9dJ5xS2AnbNy3QlQThU7Z6nB/Hlu
bXw60snkQyl8TbN9vMxVmPYBwd3Gf7tOxusFUaujmD5stwl4wsaFCCNuShA9
O3Xt+tvJt5cOJSwZQcsoXP4VsX1jHKjLaTRzJtClo2+YHHVkpPyMjsaqG+WA
7UHmxHmNlXNvTGC3qDSuc9SnKm7SR0dnceHLm2ktLi1WWQhsTxgRhc88D/6
9c7eXSWd3NGj5iiJVZVCruAGRnJ+n61kpcb2dLOGR92MqE6k9B9fpVm60/VN
FvS120Ud6AGaNJwWaxyWA+6Mcc+uOKS3OrGulp7Mml1BbhisMbSSsxwuTjJG
cDHsKHiZZ5POtUlk8tACoX95GSDySR04K/8AAqgtxNdBg8D4jcNggolucglu
w6cE+uK3tJ0DVLtLltntrmaVh/x8T/u40ZTuG1jgEdeefpZVWfQ4UmzNWBym
+WZYE3AxfuQd574B545HTBz1qvKTat5scHkjGwmRN0jc88Z+Wu4g+HdxqN0l
pr6wilnG5FMzSs4AwW4GB17HrVXWfCMOmTNbS6xpDTK2WSRnj5xjrtOM/U9K
TujWNGpJ2jE5l8iPfcBJIHQkKAMgj/ezwePfkVGHke5dBGiLlOlHmOAYLtbY
tzwBxzjt71vjw1qNzGI7Fre7y4YvHcpl2DgMNVb2gAY461zd7pNxpV6DeRyw
XBOyYvGQZI8jnwGDgepFG6HKNSk7tNED36pbPGXMkSNUzOirAgnGQTzj14z
VN7kScCQJFuxgsQQfQjsa1Leye41O5a4tgvM7iDtxlMbQAvZfu8kc4/Nf7Gi
tS5iukDMNsYJwxOPuqemBz3JPHvU8iY4V5wfMmZ0MFz5kQmDxW8h4kkU7dvQ
n1x71JJdW1vFFbytcxI9ssh2A8Y+RT6fKcNr2p0VheajP9puyXVMGT5gzSHG
Qgx0HA47ZqzPDHfWvkXdwYpBKZWRQWYFiFPQeg9eKXIkXVxc6nUrwK4ZkDup
UFSjSIMckAlVA3DjOOPWtBfOGY2iikjWwCnPNKCBkEZPcnaA6dagktxHKF3
DzZYV/eyEkFh8uRxxNhc/wDAqb9lnmaYRQSVlloCraqWfKkYPy56jl7das5m
29WV9UuxdWyu0Zi3sQPLOU3dgQckduc+vFZbKsQDEEbEBclOAxGSOByK6JfC
3iJ7cSx6LqQQLuO21d8rkZBG08gis+5gkiuxa31qscpOxRLCYyhZcAFecQT7
dqQ1FxRlyGK7bYZflG1H3Er/LilgimBaSlgeWPnHDH045zzzV2Sw+02yCeN
bMqzBmH3D0A6ZOevTPvVhdiQ+WnmSM6H5pEG6NI/h9D0Dc9qpk+pHCZJoVui
0jshKy/IH2gY2lscgAgpYi0JS6jflEhT5hPOepBOM5B/x6c6dtYW4ubdJLI5

1DmNF8wEsNwGAwGMYx17ipVM86uLQp5iph4GhUICOCeOnHpjmkBSZZLWS3kl
iEKkyDJLBlxnrx1wO/fp3FF2I7mOFISJQBJG0m0DPXoOvUn6CrcIk8SRxpi
CC4+Ypt3hWUfwkdAc5yeeDSQWaTytxMgj/1sjoWTKjGckZyefoKAILaGGHbl
soCAEMCflUkru3BuvA7etV7i1Ju/LW5QNbgqYmix0HUdvp3OelarWyXk0u24
iaZRtl2qQwPB4HOARjkAnA6c1FcEW6QxkSTsjH940OP4sgrgk4zjk9QDxQBk
29hcqi+S5YeXmLb1/I+nPWpYNPkad2ZbhVCHzMJhSQp4JB9cY96uwiEXEckQ
mSYlvMICLgk9sYzx71avopnRpDEgk3hVUqrPlcYzx9fSgCja21xbl7eGyf7Q
rbX34QKCM4yO5zVtLI0khuV82ONiZopssxH8JZs43LngjPerYmL2czQwyfu
8BvMbaSe2cH6k8dhVW5ug9xGpcBUVcsQeV5+YkYPt170DsZTTRwlHW3Ek8P+
s85id4z9/ION3TileCJzDNNEEUnmJX27c49sEZOe34Vo3ln50TyRmN1cLIBG
AST0+8BweTwc1VFuXtGM0bpGp8x8D5IUMFH15Iz04zQIdDZLDiKDHksF4dQG
AzyQGzkZIH1NVbi2ISZbO5uGeUou1icKFLFsZHGFujj/ABqxA5tmZ45F2yN5
ka78l45ZuSQQvAHariRQPBH5bdTvSRCrFFx1J75Pr2A/EApi2hijElxOpZvl
OwEnrnqOMDvUw0u0YA20sTybCELRnBBxpP59DU32NGISKMIlgMkB9vzH5mPG
c9On0q3vi0wsoCq0seCJAQARnkDH904/H8gChLokrQ+dGXIZjGyBvIDLwcAY
Az6/h3qzd6cyoGJVwWyxi2/uyQPI/HPPPXHrVu3uZLxLalpEkDcKrl4Hpjr
1H3vSoJrVWgWTf5bxsZyXBHuOvpx0/ClcCENaWpjtYyqiRQH87DOzkYfGc4
PT+prNluZLiTypZiHJG4sc8LnHTj0H41fW1kaSNpRvjkeUs4BGAEV2kEZ9O
IQzadC0S4iJY4VVXczd/mYkY4pgQwqUneSSSPyljDOHYgnr8pA6HprUwqY
G80yfNtllz/rAT8zEjouMdemKhhsreaJYmllR1X5Cp3MFzlsZHlyAOfWnXME
NncToN+UUuliu4yEgAnaONvPPNAft9ts7RQqBLhmVeQrIQACQMEEnOec8bgan
trhZ7AQtbTEhSDIRlg245KtyuM9d3vg5qhaRzyyWyW6qzghpCG557c89M8Dq
B04pAskJL8sg3NLswwJGBg84Jwe/t04oAtTBtoE8FtJDKhR2jkk7uc/M3PHC
/NgZ98GnaezbZJbiCFmKFY2mJcwHkA4AweQBk8c9qhhEliVUdZi8IHkzLtDE
dx2x06+54p04EZRWinkdAwVIOFLDsAOxwcetAE13M+oySBhG6M4ANuVXOCMA
DPPQjHTqecVnw20QmMqzo/zM5UAZLHt6AjP47afZ2ctzMEFq6yh8RxyAHKgZ
56bQCeCcda6JLCwMYTUJEn8gNthtjucgHI3EnaOvbJ96lySNaVCdValw7WCb
U71YLK3SSRZeVZx5eRjlz0AGTxwOTXpGn2+h6Hbrc3V1HeX4UbpkhMgBHB2g
cL2Ga5M+LpbSErPUNrY20pzuC7mcjjJJ7j2FYGqanO7f6RctNNncxk5U5Al6
nng+1TzxPYw2BhTV5O52eseM4nYraJdxseBIRGjY+pDNXMyarPc3K5lk3kkD
zJixOBnq3/1qyRqtskiSlikOgdvmClc8Y54qCS5eaWQ3cihlQrmSNIGTn5QD
7/0PpVKV9BVMbCKcYmpdXMSvgTLKDyW29ecHr/8AWqnLF9s1dYmuWVCojlOT
94qMnHHANerQSLaAK0ktx9yPcSqNn5hgt6g57nitKCWPYyTFp/mT7x5Yny2e
eWyMFQARx9KEmtTzsRipVYpM5m+01pr5ZVYTDA3IFY4KkBhnHtWnbKjvO17G
UNtKShIAXevBA9edol7gn0q7K6W0h8qCLcpCthiVG4YIDjjnpjB+tXDZhpTO
saiN0AWS6YkdJPG4ZAJ3Yz1/AGnc5NbaFfRdHbXvFVvp8VxHZxyysNww4wBl
uM854/HPpz0msara+Fi30nw7eyFm4urtkEkkrD7qc9hzjsOK5O4U2UMb2zSW
l4oCxOAMoM469yOnGeDWfBaTCTdPKUkkCzr5y7mXBxyPfHXpUuN9DpoVVT1a
1Nc+I9Rnu0aW61CSdwVWV7rLDvkdMdMce4rqtBeLxFqL6XrPz3g4W9hOJozj
IBb+LHoc8VwebSDZYxxXDxws6nZtEHg7lQT65JwPavSfCGhjwvbjX9dPKt+W
Vt7c8sU/hkk9GwcAdeezVPltK51wxMq0uTIOZ8TaPLper6jbGWN5jKrSOCo
M6biQfmHXkAnPoKzXRJUSM6ilVVfk+zNjYx4AVQcYAJHNO8T6+2o+I1uwuDC
Hz8ufk5JyO5x0H+FUbwG4lmitlFNw7nciJGd3baOBnj1961TOOtT5Kjh1ROy
2/nr53mlzMcAYG0cBmx124B49+IZV1BdG23xhntIFZvPjPyg7sbRgHHB6Gus
/wCEY143ZePTL2bzzh3EWSirkYOD65OPpUf/AAiGuYZI9DvgZhyskTEA5HHy
jP4n1lqrmXI+xydtHcZyVYKC29iT8oBAHQ+xHfmtOFFlilib51XCzE7dvAyD
7j61o6hpcun2wjls7lXgKvtePCu2CDzjjHJ2+pqrDb3Ds0QecJGRMsm4bcOc
5wfdSDxx+NFybCSWy20flCUysgCRY7k8ljgZwf6daqSvh2jVnklikZolhUli

udpUYwMHDYBqdf7SS6O54EsztJaUDB6nHP8AEMdB61etYb6OlzTYWaCNVDSB
gMDkAEEDByfwPrQLQsRRRWCo2aVEEW1FeJt3nDAYEZwAOcbvYjnnDLeeWSWU
XMoZ2HCADbjPAAHf9M066UNbOrwPBKG2pFk9huOAeByDjPbNVmvCtmS3kee8
nz+WuPLIB7jv0/OgChPdpFJyseAzt5aSMoJxjDDJ56cY/KrCXqR+WLhEhWPD
RwRkfJ9MeuOp9asQxae1yLpLGOV1QFpJmAiz/tLyWPJGB69arSQxS3rM1itp
5pCpEgZooSMYIzyAfSgBghhKILiAhcZ2o5lzzlcHPBwO1V7ueVIEC2yASRCO
RWYMeuQmzPGcYzirl06urWwBjh+ZmwDzFD823g9cjP0HeqqFIJp2MSIkQH5c
KyfKSFBHHPGSeQM0AVr61fdtMpBgyGhAIdG3HJ4OQpDdeRxUNrA0a+YoAVcH
CoBnnOVPUnp1wOTV6GQhnh80gRnBYDoDnCozDJwM5yec1XuJHW6Ysw4YANj
IB4IPc5HfnpPrQA8XEkk7Sbis2CoQcdfvZ4x0weKjVhImEEbGQIF07YCDy3o
B26nANUGTBSFwS6qlyV/kx5XJ79255+oxmkjsnm053XD+QSxzgAkDBC5PPvxQ
BfEiy20ga3JKhcOsoQxjAAjhiSBk81MpWNfKZJlUqqsJBxuJOQXlZ29MYNV
bHUbm3sriTKFREOT0QbhgEDHORn6Uv2ho1iLyzTZLNs8tj5pbPUkfdxz+FAF
9EXeYDuZHfMrbV3SFQMAkdBwTgCrBkiSFW+zTzeYPMC+Z8oflBYp39gDWTJd
ukW2CVinLKnDbtwcHv3/ADzVkcE7ChZIxESGZTLhl+UfKB3AHl9+tAD2V3kL
xqku1W3A9EUyIx/dGT7nrQqzW7F3iVIC5cSuAPm5PPqPQc1ZSadFeJVljEq5
RmbOQDyWPIAxjp69Kjhl/e+bOgeBTvAYhCGAIDlsnBGeBg9O1FgJhBJKMLHd
gooyBCPu5yeSeB909M+1Q3OmtO+Qybdw2ulNhP8AeGRnOOPQVaiWRVjmj1BE
kRjldomfZ67Sc5bnrjv6U2K6vflmAuZSsjMC0r7g2OFC5POM5OMDkemKAI5Y
J00yJLZd/loUmbDGXnH5DOQPUGoobQZCFnklxtCJlI+MZKgMDjpyasyuY1k3
uruvVidwDAZyx7ng4+tQm9/0abc/7xkKuNu5ijDIIOce3qKVwJRBdWVsZHME
KsuDklncjA2gA4I5A3cVLKsdtHJGqDdKoRm39M4JX1OMde3vUSys0kbPGD5Y
2sc/LHHgYUDvmo3kWMMfLaBX4MrnjBPBx1l4ximBlzmSZo2KmN4g7nOUznty
MHrTjNCl1bvd3Uv2FpVXfEoDEFsDbuwGx9MfWqsdyouJXKxy/ZyynCbBx0GD
x1Gec9qZcqLtpXkdpAVAaRfmboCcewyPxpAdRrmqQ2NkthobG3E53SlrbQvJ
Hzk8sR6kgc8AVyLRXDoXml2r1JdsZ/8Ar9adb3Ey+YweN3LGQgLkOxPBbrwD
jA9fpSCJ0ut0MzNMTtYMqWBBY554xjH5VDhfqehTzCdGPLBGjo99daNeo0Uo
EcnDKMFJF6HI5yD0r0nTvCunald2c4g3WkwUvblcAlTnbn0/X615cHS5uYIY
XDM5EakRkb2ZjjlHQj8q9jtwdN8GQXHAAdGLrz1+XP5dPzpUoOM7M6Xi4yKT
jqT6p4kitLxbeeBLaztMvE29fLmlH3QA0igZ6gcgVxF7rr3Fle3az5uNQYwl
27lI1bAA/Ekn149K5PWvEJu5TlnLLukBI27m5IX26Vji9jLKTvUryuxtoB9
cfWum62PQpYaNOJ191NK985ViLa3liGen8PHuBn86xFtZ3hBcyMDnC4wFJ5
PGcnoB07Vly6plY5T9qnPmECTLfeqxp2oWtuPNuIV8tv4UiUk846sp61LkkV
OSWxOl41jKsmGVUOzKbPkP0255xzx0zWxDpFlq0f2uC+S2VicxOm8Kc5+U8c
c9MVgXN5Y3uoCS1haBJYJA0TSZJO0gEE8dccAVTstTlit9gcrgnIrNtM5JOI
WlaXQ9yFt4bvvDgtdNFtpt4igRTYCI1+Y9+RivNYvCUyXwGpaxA/mHdObJ2
YnJycsQAD8vAGTYeQM1u6Z4U1q6hT7VcQWkQCS8uWI5GeEONo7guQevFaMWh
eHrZVa6a71HedqPLLt81vRFXGR1yWIAre6vex51PDc2pmz3/Ald0woljZLK6
cq0+JFXH8SxgFAenOCff1uxDxN4sXzLS0up4chHD/loyDypJC+nlyPanzN4V
tDM39j6cyx/LM0kRK56YLD5i3PQD8elbdt8Q4oYUjexjSBFAjVJdrlo6ZXB2
jgcZqbXuaSwdXeKLGnmVdF1G0s9Wi/tSBXettFirlCDgAY57H8680GhTXlqk
+pahHDdY4hCGSRk6gtg8HrV/WLbw9f8AilvEGm6hdWz3EoMhtXRXgkPVgh/1
ik8npXs+jXNna2sKS6jDdXWMtOY1iZ17cL0FR7Jy3NYV6+GV0tT53hs7cFxt
751OSVZ4HTp+HB+tdrpOu3kVsLXVdl9Ytj/W4dcdj6jHtzWI8TfB99fXaa5o
cYllUh7llmCtKo5yB0JA6jPNeUW+p3WnPcSxzNCpOyLchCMdwz178ke1Ci46
CeZyqe7WR6bqnw9tpLxNT0ucwWcx8y5VpWYx5yd2TneD24yOPeucuta8OWN7
ltvppv3XCNPdu3z444QEAH8K6/wb4mhntURYvIP8ojLAhT0KZ564z9K47xr4
ludHuZtTsYWutllcuGiBLwk8lXAzwOx6euOKJp9EOj7Cm+acdxjxaZ4ptTb2

3lWI7ksyNshW44xzsUAMOMEjHBzTLbRLzUdRg09rX7Mhw/7xQUC5yzZwQVOB
904zXNWDTW2y/RmXylGHjlyrjJAJ/wA969P0DU7jVNJSedBHLMcFY87cDocZ
6nJzUx5uazRjVp0a1S9LRGzpfhLwxpcS3EoW6dcsbi7LMqkjsi8AfWtT+1LY
QtFp+taTFGqjEUMbpgjryj+3p/Km6ZYz20ZkEjRMVPyMOCPX3OM8npT7m6e2
QSN8zH5YIY4BPcn0CjktwMBQCeSbloaQpRWkSlE3ssTSTxXDwp83mRr9tt+
fqolXHXgnFZXmalqt1C0lvFJp8JDubpzPG4B6pu+b8H5HbjNb9p4ksoopxMZ
oo5xk3LHJBI4bk98ZWogx1rkvEmr/Zlhc2l/HdW077S4kyF69Rnj6VnPTU6a
cl3fMrGZrljpsF60f2Gxjx84WOBF+uDjJJx6gn0rnymnBkks45Y8g7GjYPxz
kAkErg8EGkfUjc6iMD7Q1qPMKq/+swxH6Bs/h2qv9kVby4Fg0n2Ubo2DDgY/
ukc9zjvxz1pQi9zysTUjKTUULKbZBHczbFEq7TtJCjHcY4B3Dk+4qT7bgEOJ
HZgGXgAlec45BJ6VAieaRD5IVkJ/1g+de2dp6dDx9KbOqWrM1xGCu77ynJBI
BDe3GOK0OUuR3csdsschKEshVkWRC49D0yAT+NT7Y2Nus1y6QtlGbYjYHP3S
c4I9uvNYaTSRyRs8hG5iVYHhyehI789ie1advPFBGZfKUB8sDCxAHHLY55zx
09fxAJHggNwkjxAJgiUMhzk9Ch+gWP8Ael4zTEeCS0JIZl2rtURRLvUZPYjt
69uaZcFoZ/NaSWIEZw0mOCOGDc9/akZmmkAIWNZwh4VSI17Z3ds+ncntQBLO
9uCqTO5cKPN5GeP4hwPTmmx3S7kaTbtDDaMHkHHU9R2qBpTBDLJcqzs64CIT
kDJHT06H6iplwFtpGtgWaWMCRXy+SM7SAenB+vB60AWmkLxwSNIJYwQ2DtfA
OeACP5/nUKO1wiRkRRkAk7FwWUHgDB649qhAt44Xs8H5XLKuM5IxnHIOOf51
Zi2JGIHlsYRgVKjIzkYORzg560DuR+fBJL9jSTbCAJJfKDA7jkjn2NPfaCpk
KO0oCkhsGKOc+nr3qdZXxKVj3OQX3DqVOeAfXI71SknSO5je3uXljVgkivLg
vwCy+nHGfcUCCArY7LISHiQqWRlym3Oc9DwR2+tNvBEt3LOkSBR8qpgEHDH5
VX/PWkgk2xGxDrMvynCSWTg5GT9OB+NIksf73zghzEuflKEqW+9wepPb6UAW
Y9vmNG3mM4G0q2QM9QOOO2DxTJZjHejZNLJIWZ1UnCjHzAYOcdP0/BBLFIiK
6Hyiu2NyQWJGD1I49DnuRVSO4kVWbbYjIbhiHCy4z97px3oAnl1Dy5jLKqy
y7RIIXayKpGAMc9ccEetWo9Sgcs0VwGygckRtK4LAKOeRk5xnj37UftE6lo1
j+fzMOX5Vecg7u+ew6VXuIFimuASwJPEittHJzk+3I6UWA2J7hL8SbJSsa43
5A3MT0XB79Scdhx6VUig2RQx3KIXkXITeFkxwMj2wBUEYZZDtYyxiMneXbLn
Gee2QofgfnU/2z93EziJkV8RMEJ3rxjBPtn8aAGBY4U81WmDtlUA2/MnA6Ej
Az6+xqSTUHNhMnmq3ksCsWTuzxIWJAzkZOofUVAskwg8hpFTemMSDDEYI6n3b
9PaprmSJLhjEEkWMttj8xWCKcYJfrwOcy7d6AKs2Yh9niRssUyyO7gKzkjgH
PoTjAychNTQzmW4il58wqgVwgcgckJU5xjlwSe/pU1vcKi25Zj9pEe5fLkJJ
UO3y4H3uxAODyefSSGRAHligG9ZDhWGQuRgDA6cnjPTJoAi8qTzXYmNJhITE
F+9kHPOM4IPFPjWJpogfleECLDKWZOB1HcHrnHAHqcVeg8q4K3DqpuhFy8hC
b4zgKD1GeDwOeKyLySJCJQ0au5x5oUnyyOgOeMcdOtAEI/PLHBFa21wHhdVY
nzMM24HlgDjBOSO+KyYbua3nRHkeJ2BMTqQdpHfHccYNTwlZrZpW89YIGMpj
BJBHT1wScf8A16s29pppuFMtvdOsKblDexXkYHc5znnFQ4I3jiJxjyrYGIhn
gnuFddyEOyk/dk6FgBkYPpn0/u1fh8GXWu3rrHcrCyoi/NAxAO0ZOR2zj86x
IPKmnmtUijj2qPMldvKjJcgsevJzkjpnnpXoXhclLaK4nMSmZUZ3EyqOB8oB
f2YZwPSocUtjswdRzbiznD8LdaEkaw3OI3UgJb5Lwgt6Aqe2aqav4e17Q7Ut
qOiCOAD97+7DocfdO5TyBzwT36dx6xY3EUqBxcsYc/f85plxyc5by9grrUWG
Gy2lVaKVMFGxtlbtX2PtxzWsdULEYWKem5842SyviRZRFNLngksA2em4jgkl
PmJ4qzO7luYlWdZvLzLCDmSMIVXls8/MOeOhFa3jzRrbw9qxa1jINpcN5kSr
japXqjZHPruB2rmS1y8E6wh/JVmMarTk7e5Ck5/H8qZ57i4PIZqrKjp9nKx
ecSnIJJ9zzAem3HpmmyutIsf2cSQgo3kiPyw0hU8uAe3PHoc9qyLe8+zRgrN
uEwMQg5JcE49T7+/ripBPKltFLPhjKxKfgNuMDvngZHfqKLEmpOJrtWS4+0S
CYqqxL1TptJ9fT3z7UyZhBbW9u4QIYSCw5yu9+hHbH8qhtJnmu1H2mOEru3h
yecHjac8nP8AI+IMuVjaziaXMNVFGp/1ZCOBnjHUDJyffFHQau2el+APCVvD
ANbuk+0T+UBZRyYYRoB8r47kknGemK5Lx5r051KWH52nVs7MZOE7EEc1r6T4

1mtLRI4mB2KMHsRircvi/Q9QnWbXdG0+6dOfMaEeZ9Nw61jdSR79LD1adPmp
K90ed+D7DUND1GK2trRS7OZZbh920j/aBOAPoDXtNIZ23hqw+y2okiJADzqg
V39MkgAew56Vht458P21pHBo9hHZJlQ2wbc89CQCSPaqkviFbmZjYQLK7TH5
yzsw/wCAIMkf8CH4U5SXQWHwU7c1RanXw6lckGCa1s7uJcZEsOxx7sQCvr1C
1WW9kvFP9mQtKqgF7SWWO4gb2DBiUb0x+Vc3Hq4EoEk0RIcbjKUwvPOAMqvf
hQT/AHnrW1HVVptH8rTLpBleXjXkkjrr2FOLbNnhknoiebxba20bB7i4a3GF
lt3cme1PqCeXUdwc1zGt65oN75XmRQMUbzVuLUCMzoeHRh0DYwcf7I55OOTv
NYnXUDLM4MqgoWZfmA9M96ZFrNukQiW0gADb9w6k/wCRVWZv9SpW1OIGmXBB
vtJ86/tcqYmSHlQcDqD83ryO3tWWkkKkQCGQtC5LrI2OnRj04Hcj1xVS11qS
1trLS4ZBGP3SA/Ntbt74JNPi8ULcR7L0JcluSiSjd6ZCt95DwOOR146VLnY
8yplanrTZFJO8wLxRq1u5AL+YSzRjjcvoNxHLZOW9KT7FDblJGtzOLo4zHnl
1zn8R7/0Gas3Mlv5Z1C1kjMDMDOZI1YqOPvDBYB0GO5B7VQuGY2oia5Jigjk
LSyPtXnlCgjBYAHPH0wKqMrnlVaUqc3Fk0cjOo8maFpDtKlZWwCSdxzj3OPp
0p7t5c7GeWR5DG77Qo+Ylp+8Tg7sHp0qmLiGdFitYmeQhSjqiqWAPy/KOgxn
jJ70sUI7dRXEH82ElyBmB4b7w+Y9ecgY7VRmadq93c3P+ixwl3THmMwSJTn7
2fVQOvviop7SyIRI7MZjiYt5W4EuUyd4OeSSTyeB79Kgme6j/dxgCB2yzRKc
AfMd6pngEsRzxlfaoY7q6lZIIH8qBC7maY4LEnPOCc89h6UASxPKLGRiEBcA
4J4Xcx4we2CMHtz60yWJ/NaUxkAqwXpggdShGT1/TP1qFtq7WltgszMUDrIG
MrHqB3C9AftIp8FxlK5S3Z2PLHJVc5wBjtgEYyc596AM24t4xMEjLS/Z2YF2
TGWHFp58deBV4aerwsjOPkDAgnlSH25PPftWjcrBDMskBgeaUBQFUhQDxnn
3J6D1PpUKSxQSu7lcOWKKXlAbHPTqBg4570AUH0+eGCIXKRJJMpldcqQvy/L
u9ixwRmoJdJktvPZTbuWJEbszEnnOemM8Y+hNaRuWk3yhkaMHGVyzMzDA7de
v602O2jEMrSic5cRq+FMAkuOQB8xByeccdxQBnmXuljMaPJISN0hZgQk8cDP
bp+NKq+XJlLe4In5R3X5OP72QeAenqcdK0ZYplZngCM/ALY2pGuTyfoCTnv7
1BcQRrbLH9oEagZBCyAy9QCQSCOp5296AK8Nw9mxYwRyxIVLCvt2S3Abrijn
5c9SD2qeJntrlhEu5IV5UcqdvUnBAzk7cj8azlt0gyGIVZ8kOw+6uCOOOSDz
UtlL9nEmyOOPYA0kxblJ69cgnOCMD6AJre9iu2gSABAASyfeGfUkcg4+ma
l2BYGEI1GE+6qrAJQCP7glwwOOc847VWlku5UbZGqAMzlssm1mUDtk9Rnt2z
VeaZmjt0MTTLInmISxY9x97/AB9qALkn2WPALuYANg7fICMSOecMRjOD6+1C
3flzSSy7UVjmKdJcEdOR65GeD0qCS5MUsvdHNFu4dn2h1VtoyOnJGBxUCX16
s6+RIqwsrMjodxJIOCSoc5HQ9KLAXFKLE5ZCUZw/zSBvMz1BI7fQ96nnieZx
cLD5jSElVI2g8Y+UE56ev5VWMjK4WZVE0pKCWSM8yYGcsOCM+IQK0st487KQ
CxQylxbDcA7cHg9se9AGr9plidt9rKxDAfMPlKa69BjgYwcdaan+JE7YzNER
EpvQqE+Xq2cDI44z15qMDzp1McoWJpDHuJGOBz78846jg8nFR3bS2rGC/hk8
5yv3uSeh68Z4l6jrRYC8Y55yICII4Ithiwbk4JbPOSfTI9hWfOsUFugNx5by
DhV6vzyMY+VenPOaDKsdzJsdMK20I3xuzkdAPTlq7Jay6jBMHmjk8sbFDBY/
LwcKmQu7gZPX0o0Hdl7wdYz+IfEljZWlk8pH3yyFs7UX+Lj8vxH4d78RdetL
GyGm2zARwoFIU8D1/wAPWq/oujweAPBUlwgDX96oaWQqAQPT27143rd9NqV7
hnJw28nHUg9P1qttT0MMIThzt+hilpGgaUkqqnH7wEBvoeh6VAs7zMDGmQOC
emDUojiuZt0qTSu/3SZQoHcdun49qnitRJlhulUR7GlaRtqlQD+ftx1FZ8qM
546q3uRWjTSuEglBnQ528YbBzx2PTGDiteaC5gaOW0WJYm2/aHZwAZMZlw3Q
DnoKhJWCO2jWNHEowjliFXy45yc4xxzwev4yCdZnWF4Y3XBA3ydRkbstn9el
OyOaVWberKUWGulZJl3ulHyNFyvORg5+uD9alxaISz2CyGQl/wBycKgJ+6Mn
tVqWIGKaOH7M/wAufKwFZeRhQ4HzdPWs6FbR0zKdj91DcCmTzSve56rd6yLh
HLs39nwFhtDEmaQckE+mcD3JFY15ql6MyZ/025wgYKf3Kn+FR2AHX3ArnFvJ
8RgTRNHDjarE/Mac4P8AntRPqtW0zzt5AcghVDEgE9TWp9MIFfmd5JpVihlC
JCBgNuYDrzgDqep/Co5FBTDIXkZ+7Ebc+uGwCfbNU4NRjEo33MoJOSFYhSfw
5rfGp+HHtAsj3puFUnMDul29juYmk2hup0uZlrqXIXLE+cM8Z4B+nyr09s16

vYTxapolvOqRmSLCABjlRgjH54rwie78u9Zo2ZATkYPQfrmu48Ma5dWTwm5G
2F8dXCkjlOdv4VPtDKpKNSPLc9AstY/s/d9nneMnBI3kg/5/pXLeIPD2na1q
Ut4LgWMs/wA0ixpmN37vgEFSR16g1Z1+G8tQdV06OW70y5ywaA7zCxPlcAZX
2/GuabVb24CLBDcyuxlARC2Prxx+NXKomtUedKimtSew066sytl9phlElwqJ
KplB3kAE8ZHOOfrW1B4v1LRZ3tpj+8hYowOeMe4PINYUs01lbh5wGuA6vlin
PlgHIB/Ltx71g3OoSahq24PIQWZfKXjBYcE+3vWfOuhtOpCnBKR3t34s0DVH
DatotncyKSBIYWG/MYNWdP8AF3hbSSr2Gjlj/wC07MB9Mk15SzyM7AsASMr8
4+Y56D39qgmleAAMRSM7flkDYb0OOIPnfYcKmHaue06j8VraS3eOCwjLEZyO
x/HlrfPi03TyO8McyqV80Pli2M4U7cFu5OeDgV5hb3QkuEGN21TKQeRxUy3b
X7R7yZcEI0UhGcn+6SPm59jWbTkZVMVTP6U0dLeXjalK7H96xYhQz5LOedzD
HHTOM/wqBVGNo0jZif8AVSqQwRuYyOCPpznPX5vas61W1DLHG0vmsWTZKnIP
UAtxx9AOlaMCxNBLbJFHsmLB8uPewBxknrhWGeDn+EdM0IDucdXfVKm4xvOa
9hknjm3opi3hc4TsdwPlwccjJzUsEnnwm3O3+LKSPgflxwg+ZifXjsKgvnmW
Fw1uipEkYKI23zGBxuYHgNgHOD6c02PUH+0sFZlQvgIRkrwM4J6Dk1ZzGlcL
AZ08qRmRGwPMYLJG3UxnJ6Ee+RSLbvLdobhUlhaUM23hcYxz69yMU2GeOa4O
+OKGYnOScK/HT0PHfrxjmmxzHdbLLEOPmGD+6Bx27YyT346UrgK2nNGu1p
M5OFkaM7WzlhgD0/xqMGK2Xa8XksyKd3mZUMO2D0B5NXwqXM0kzSl4vMOxxw
UJ9c4yuBVIXLRQvai8lgVgNw8vczIGGQCD03EA57g0XAiupmciXzGdUQja8i
uu0dBgDuT69qZDaSybZQy438hgsY7de+c9OtPitTcRFSlwXG4gxjBwT3PQe9
SxM0jZlQzDCoVckBGOefTimA+LT5oGaSJkYOxDBiUBwBkBu/045AqVSIJW8m
MmRfnEaJksAOnPtn8abmSFrhIYbYzgBkWWP5dnRue5zjpmmSJDIGGH3xN8jj
+JuPIX1PX6YoAnkswbkWxKIEIkSQMeeSMFeuOefTHvUDbrf5RLESAFV14ds5
4YY6elQ+VG0hVRHJEEBaXJyhBbPlwewWiS9EU5keAbtihXcliOvGO1ADpiyR
RRwFSIXLSJ5hZ3JGN2PUYHSoilpreK3jkYnmRVKjJzndj0PAzikknf8A02Vm
VQyA7GLgBRj07iqBLKxeYCqyuRg87iGGTxjA6DjnrQBaoOGKVYiWZSyn5OA2
3GDn0zk/hVhZ7iZiUfAwFbysfMGBxk+pA64qtbvLJEbZJYlnB274mwXXPyg
j8ee1QKZrWPzZIXMgAXLHAZicc+uTn8qANglq/6OsErhmLJNkvGxGOMcglNp
PB4PWku1R4yyme4llyojxjG7kDBB6YwDUETozQS3VxHBNOoOQDtiG35OB09Gw
O/fmpzciMGNbaAlWOxVYMzZ9s+xxgY70AOkgeVYwkNxsUYLSMwUOR8uSOByO
c8Co/LmuJVtlhDKp+YkjPygAkr36HBp9zIUgjEcjzQgMwzGsZDHg71YjJAGM
VWjjulhIRLJLL8okbByoz8mB3lGeaABVMLGWKAmQtklmZmjzKbsEhRx2A6E8
+qXRaURxrfvi42BBhcDjhuxAx1qFjiztJFbo0LHliIGSWPAJIHGT+HbvTZby
e1nRzE7741EgYAAFcDDKO27oPoaALskSTO5hvV2tsWMgsCEzyM9D0xnNTCSa
ZJ/LWFZMeWiBNxHzfeYDvt6nPQmsidk82VQyIGPykKQMkdD24J6D9atJPJNc
4mEqwsBLJHE+N+BjHA65A+gzQBO7PHKwD4eQr86HIYk4A3gZlZjgHGBzTRdr
LKUeORnkYqS0hCvjg9M8Grl1CCKOO1ulNqZjvjdT3bb14J+YfUjjiGCWC
hPsmS2MGAht6A5464Ho3vQBRjDXZMDSCMB9wfeQlZgYBA5JAB/WooHRYyxwL
cSRkPnds3HnHOO/ofersMkalbeW3lliCbs+dndjnAOBkjjg4HvUi6TJua2id
wUQySRySINxbJK7ui9up4zQBQdmjigXzZHLhvLUY3BiSTntkbcD2NQXNvcTX
DSLm7RxxKQWRWHlk8EAjHfrVp3sLO4M5vGebaMC3AYrJgEgsDt7AcE1agubcg
2yxNbyKNyRMPMOWIY5HA3EE4GO1AiksnMt7bRILW6uEkVxJLGHChcZLnknkD
qf5CvR7O60vS44wmJJnVwJXA5BlwF9OMjA56elcRZeEdavYlRq5umsbbGFN2
PL/4EEHlfiB2roLOfRNctwF1CXUbtAQkkoAWP/dX+tQ43Z7WXUVyc0k7nUTa
hLaytczMkayA71kJHlwCV4Ocgjj2oHieGdlLybtw+8PutjgEdMY+grzq/wBY
a8vPPEsquDkMXzz0z7VvW8jG4qxBz3OSTWsYpl7qlBNHUeNGGqaFcRQPuuF+
eLHr0P5gnNeZ3MaQSwNCFkRuFkWEeZGBkE/w5PHTrW5qV/KdNnjQsXddpA6g
Z6/h1/Cs6e0dLZI5p5184maOJISRHklcj68nHsO/FToeDi7KpZEERcpJfSxg
tMP3aRqEZT97fnoDjByOnHBqzHchNryPHHaRwM0QjYfvEBZCcnk5JJwfXPfA

gkkktiYI54UR0ZmjU55zjHGeemMewotS6SmCe5KwyjcE3bSjHB98ZPbpmg5R
J7tGWaSCDyQQHVsnLKf4d2eDnH1yc8dLlxZRWmqXKiSKLy4ljTcxKqdo3MWI
O75uPf04og06S9tjh44IXZi07n5SNoHXj13Ad+KZeH7Tr32iGJt7TyoiuANg
VgqttPQ9CFOetAGXJePZhllQpEWwqk8oe/H6805JGmeOJH3SS4CJnknsPrTr
mwUWssshSFw/7yMtk4bO7BPXkLj6n0qnHHNZvb3sqmPcwZTtyPY/yrN04s9C
jmFWIDkRfufMt94l3Rtu24JBwehHWqQXrxEFen3HI689CDx/kVHY+d9puVkt
jNA8JWUIh27T0kz2OSpzVVYrI7MSmUGEuSNwJJJHYjueOO1S6VtmdNPNGLaR
sR3xVGd23SFQIOHUZ5P/AOqp9TcaZqzw2zOjQKkcjK3WQABz9N2aqeGhP/aa
X86KLWYvRjYw++YwSFx7ttHpz1rNne6luf3wBnclpPmGSx5Oe2ck96ahJD/t
NPUsXF2ZpS8kpZjnJY1GsuBvBIHAYBnrUYtbp3uMxKHiHzqWxwOWI55xVdyz
yEgMpbnpSvY47jkVXI+plLM30RsRRSvOqJkKcjA7C7beB6nt+NWYdluJpZA
skUaoBuYsexGSBj374rNgldBNmicRlcKQp4Jbl6HknGcCt0XCXbXSRW8jQn5
bhiVwoUDAXjOTjoe4peyic31yrumR2UDQXzQM7eY6jYowN4c7c88Ec96tXmn
JdysBtR0H3jIGSPaOWG3PB6H3BqvFp73c3mWsfmQQv8ANeq7pADgKpHBxnv0
zWg0G6KKCTbtUsoQDbjncQBzyD3OPr0qlFR2OerUIUd5FB7OeGZpJiomEqxx
FsqGfHseg5Gfr7VYjJhPmSB07pwY0jeTJKkrk46FfT

Subject: Re: Important adat sync questions for Dave et al - woohoo!
Posted by [jef knight\[1\]](#) on Fri, 07 Apr 2006 14:24:06 GMT

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

9aZh8M7kt1+lJ8MakBZCiJAv9q8Tz7cp3qq0PxGmEihVoJ7
/wAfFT9WcVJlciuWDeN5n5ZLGYE8kRA5EUvjnegrJlfEcjQfOmAwMpbblKlb7
LkkkqJqHZQDXv2xkCGZoGuqoJZgCBJXqKAnGHCBRRFFESOGaWaQq/7xqEAgg9
/lgOM2USxmzsuWViftNQ9Se5xIM7Blw7bDdeJJDR6kDqSNh7b4lgCW+zCIA3
umXaXq9tf236D10CW3nBSGdtylegPtk5nh9QDLiETXRldW0c6aW0bWmMulZE
rpmqsK+iT0jc7/D4HtiJmfqj8myMon3PNlRWDyZrMcWv6bJrPISeZW1CzRis
kalhzlgI2DFKjpQ5VrMPj4rjtMdyRCjxAbvVZ/OX/OLxuxBceWvMC6LaoZV
ijuORjsJYCLeNdvtLKKsw6jOayR1OOW43bROJPJl5fOX/OLEGizFtJ1k6q2h
SC0l9SqNq5lNJKcdk4UAHjlf5jOajR3SMIEAg0+ToPMMd7r11+hrW+a2IHnJ
bz450PCjKXoKqe2bXTSOOAlkFjuLiagWPTZHVQllevfarayO7PzdYRE1B6dW
24k/LpmXgz4xZqr7kxjIR/R+17tMotNOLXMrwCJGmeZDQLHQsST8hmPlnHfa
h7nFxniINTHV7B/zhj5YfVlvN35q6lAyS+aL9bXQzINxp1oeC8SezGpzC0sjK
RnXudhE3YqgH6U25hSJmQIUhHESLWvSuWyjZbAa2O4Q7TW+oQ+iZFm4npWh+
ITvXK8mOt5C22JrclGfRmpay1Oazk2+Cux8ARuMxJYRfpJDdGY6i0dpF7rM
LtBe+ldon93KgCs3z98ljlGiQuZjCrjzZb6m6u3wLKOvgf2SemZgO2+zjWS
iY1EYYFuRYbkV3yUZWjhSnW5FsPL2pymQ0SF25MdwW2A/HL4S4pgtGSliAny
L5B/OS+ntvyo843FqrvdLpc31Zlt29TjsVA3rnT5zw4TtYp5TR+vUC+/o/Gb
63pHmKONTbVNI1mOiPrESUDuO1zGOvzG+cRklv1bPa8hR3+9Lp7LzdocLXVg
881mSfRv7CQzQsCabhdxt2lyBxjYx5/joyjCJ36/at/xxrMamC6+rXjBeXC4
tY336Ddl6+OVeqRuRuuVgJPLcfFLF856495bw2ENra3BVi0llbRrIfAfCpNR
lkcpvemoQPvKYXunapexNf8Ami//AEbbNUn1m53Um3RIqmn04gxESZbD7W3j
s1Xxf1W/840ekf8AnHn8gTbKy2g/Lrystujn41Q6VbcS52qaZRte3Jt6Pf4Q
XqOXw+FcQxKuAvJOm2y9ztkgEHdWFWA3A47jucBAWkk17iNI1VmYKEtJ2bvT
92335Vm+kshsX5V+T+B1AlWBpcEbAUO53OSgaq+5Z8y9N8+gzeQPOsYFGk0S
8UCoANYyOp2HzzE15JwTruRjNEPmz8sfrTeVbT6wRHMjsgCrxpHHRVB2AInf
654j29jkNQZS6042q+tnwkHBvssUAARR9onanFR2rvTOaEzdB1uWe3NAsY3r

6nFlb92VFAAAKVb4jcHx8c6HTyEKunSZCAO9UjdpFCKX+BVXmF6RoRStBuen
XLsglOdlqHqFPM9l8j/4evfOV+LqS8h1xry7uRKEHBmV2IUUpsSaEjfrnYZ+
2RqMGnxx2lAgbe9cuQZiBIVTHPy302z1vyFeaOtzJbR6hJPHcm3F5VHqAj4u
lHamwzN9ptdPSdo4stAkRHuYiBBP6F35hacmhfl9p+k3MjXsGnXUUMXoIkKf
XIJIQ1NK1Fcn7P8AaM9Z2rPJGgJRO3T4brjgACaovZNKVY9Ps5uHwiCNKsSv
KirQAUHj4ZxHaNx1Ewa+o/e2YxxRCaBSlQUJEihXkNSE5bGncnMCUj5MpkW2
ryM3CRIWEFI/W5bBRttuBQU6EjDte55JEh3bvNZ8p7eO71H8wbGNZbe3ub2e
K45PVnEnJDlhKqOnSolz0P2lzSw4NJK47RBH7U5gAQetJv5j8uw+Uvyt8x6N
As9/ax8DFFzAlkDzKxJKodh4AZVpO0/5R7VxZDQO3u+0tWCUjO5M+8iym48r
6JwLKTyrUDsfGbjA41NN96dOtM0XtMZfn8nLn5MQeZG+7BPzJma386/lNaKg
lka6M/1scj6YMgSj8VYENvtXOm9mMmSei1ETMUI8vg5WLbHKtj7ntjR8Vulg
npGOpqTxpVUAN/Pwzz3JcchHcfJxpXfLo8f8h3EkH5nefEht3hZ5apNPzZJQ
XIWiEUqPYmmd92rkOPsnTGMhxEH5MjYp61f2MGopqtnOgWC4gmhumQrG9Jll
ahO4NO5zi8OqnjzCfFuCEHCJb9zxzzv5Ulsfyl1ry9pdvNqkdnGktvb+t9qN
ZhJI3MUPwirEdM6/srtOOr7Zhm2j3n4dzPRxMp+oV9zPPI5X/CHlxgh9FrOD
lCwlINVQChBr0pnNe0BvX5T5+TVKNE+9kQqLhzAWFvj5g8gfAbAZo+EJAoWVd
maRWHp8VWMxjlTYjdq1lI3OAnhvcc2sxoclnKkVQaFjGyKrDkN613LEjYVGG
Jrr0Z8uY397E/wAxly+SfMwjtrEkmmzllbKxEggigHEg0Pt7jN37PTA1+Ek
16hunHsbKUflKzp5B8utNb+hHGj+pBxeoCyMOlrWtQfHNr7Wf8as973Hl0ay
ASQN7PueW/ml5X07QNa0HvdM0+Wdda8wLc6gZXkdYj8LFwQy0oCajOu9nu1j
q9PPFKQAx4yOTdiMvUDy96j+ad9q2jfmF5T1XRNMe9vLbS5zZXBic1lrlGQl
snxAg9xUjK/ZfS48+gz48k+GJl7vtZYxxYqPK0LN+af5kBkjtPLhMjafaXEv
qacwAumcCdE+l8lRRUbDf5ZMeyuiJs59ul/xNOTHp4x4gQbZF+X8N6LP8xpr
zRX0+e8muLiK1eN0+sAwyEys2xYnx+WYXtDPHE6YQmCBQvn19y+IJSFJT+T
3lmzv9A0/wAx3Fn9R1mwnu7X0eTemluVSAOZFSG/zpj7X9tzxyOnErEgCNh3
d6Mwl4m1Um35+TiPyXG0Vmtwy30Co0hKrF+6kAloyVNdqffmq9iZiWsPFLnE
+f6GeAXl11D2DTrhBpOI7Jl728JCcv8AIHWtVrvnJa+dZpgHqefvcePcUWvq
yH0URUKZW9GrHmFC9R36eJzHAKbq9imMR0WfGIRGGDK3Elmp8lpStKingPHA
SQRzUg9yoOb+i0iGrExA12+yNuPy32wmYEEz+TAbk0sdmPJyfSJAWhY1lq21
KeAycDw7A2ni2ryeJ/nTDNJoWipBp0F+z6xbxf6W3ptG5UhXjBZKttSm/fbb
Oz9jcoGbJ6iPQeQtydLIA4rF+l64jly0kDMi8B6jEDcqCKnt36DOUy5CMh5/
a4YNbU8QNoT+dT6mXs57d9EEKwmZWuDxiSpeNKKlNhU9TncRzRn2DR4r4+o2
+blZSTpxZ3vITDfKHITT/Mf5gfmBBRnPa3Mftf8A1mxCSgEMJnXm6RvWtNqM
M2Wv7Yy6Ls3TSxTIZiQfwWGoMuClijYe4+dHP+EvMsSqnqfou9WJ2O3MxEUbs
PD277Zw/Y2Ti1kLJrJF9OZasIMckb7+jGPybmuD+XPl1LgxNIgniUpIHQMJm
VQaErQDwNBmf7YHh7TmBZG3P3M9Qf3si9TZ5YvVKuPVuKJzryYkn4ytT9Ffo
zQY8wET5tEZ1vWyjX4stsEYgMJHahGwJNOXhSvzyrxAZXvTZd7MI1fyN5Y1
u+vdW1DS7ee4u44RcTMzKWKUA5AGtVC+GdHovafVabGIRmaiTTVI5OhoJb/y
rXyhJNKw0e1Ui4F01WNfUpX5LudzTtmSfa/V8H1nkx4so5SZHpmiad5ctDpO
mWiWVvKshMfmlQqSNSp3r9qlPDND2jr563J4kySdviGMbrC3L9H3l0HkoJYCZ
+LKREABKVNQRXb3zBgY0Rvfx+1s4tui6oaqhlHxkFOoAFBtQV/HEAADmwDw/
WZ5l/OjyRH6lusTadMJC3Fpj/fANGWUtXFPHO70O/Y+bntle7k7GG+nlt1eu
rpljb3MuOwmKx3N80X6QmVf71kARQ1e9O+c+O08mTFDCSeEOKZS2B5B4j+X8
0j2/5qcntjHdf3kYEXEIKxS/C/EAhPXAuZ13a/DE6XnvEff03dhq6jxmtqH
xYJ5UuPzKuPK1t/hy7WLTBa3iwCD0Ywb71juAUr7eGdB2lpuyTnvUAiVjv5V
zXUZdNjy1MbnvBTjWNG/NXXISmrBL4Ry2Elr6zwVXhGfXK/ANyd/HwzCw5+y
dKLx2Celcj+tx46nTx+m/kyn8wrh4vO/5bNCUjgN6Dcqyq8oUSpuCVLA7jv1
zVdkVk0mq5nZnp6OHJ7kPcXr/wDK6LNTdRLA+luhRUUnaKT4gWB2/wBl88xY

AfyLI7/U0D/Fxt1VPJc7P+Z35hwSPDJFCYmSka81+JSWJK1NK9a/LrkO2h/r
Tp5C+rkZJEY4Ec6ewlmkVq85CxJWIKxIWITQD2/jnmWukeMUKZ6U7H8BKL+c
LA6miRtlWeMruePYNQ/PbMXiJFd3udhDc0jPKsVrL5g0W49WOMwzfu4+RZpW
eNiKDsBv3zrfZMiWuhKwDyc3Riph7RNQc2Gw+yffbvpvnsJJ5O6Dw785o0byw
ZCjSRQ3CGSKMIWJb4Qwl/lrWIN8iYkim7H9T9kflrtJ5N8oy7x00XTyF/wCj
aPKYCG11TLizcgaBdxzbr4kfPbLAULsNycGnxDbrUU+eFFoq3bkzFVGWl416
nHqqM4y+335b6WVv/9f4wSXdzYGDTPMlobqzcUgmDVYA9HhIHb26ZkZJcUap
pugaQyaffadcNceXL1ryFBzpCeM6A9nj6mntiBL+E/rWJsermqv5g1OOBJbi
KCS6inrMtxboz8abblRXCMpG/wB6iJBv70luu3fOX6pb2kM3qBoZY7dOdffb
EZd6oe+t2ctym8en3DB9Y8yXjxcQGEDNyuZeW3wlfsj3OHhjE2d/mwM+FWdr
/VvT0vRbP9HaZGQ8wV+CEH9q4mb7R+Z+QyeQTLvVD7ESoXZUpNK0eK8k+t62
jGFAHgtljJT2LMVH3ZXtGJNn5bIEu60XDB5XgtJP9yV8DcMVWtvHSh2Jpyri
liQ6n7vvRI2iodG1Cy9DUvLOpDVfGfJY4qx3CU33hJqw+VcAH8cSTXd+psgR
IKk15oetCFdWjbRtSd/3moQJROan/d0IA38SuQ4jklZP480mJCLfSvMVJDO+
kX312EUe3utOmPIUNfjSocV+WZAFGHuxNS2NIG48w+cZICZxdGSNg0i3EHlk
rQHdlyFy3PF8GUQAKRkd55q1+zurGOW6MLgSSRgehEIOpkNFUAd65XKzubIY
VEGyNvNL7aaw0Na6ey61rissbXfHnBCT2hX9tvc/QMuJBoDa+vNslUvII2+0
KaOSTU/MmqCyklh5i0A9W8au9WUmkf8Ast/bKyBG+PdqiQdo2VVZvKcSWqtp
d9fG5Qh5pbgrJyYfCCEWn44SQPVXzbBV2h7G+8oSRXdrNo11Zrx9L1LW6LHc/
yuCDiJiXRTGR67Jna6Fe2lpe3vIDVJNR+pcXa3Qenewqu9Gi/bWnUrUZXIHm
GPpl5FN7C30XzJp5u721fRdQnPG8vraJmgdz/vylfZJPUR92SO5HeysxG7J/
JPKw7t7toDdC6IRyi3Nu7CJl2SoFWPc9s22k0gHqnt8GBPEKp9G6Ho8JX6n
a1Swi2vJx/u1u6q223ie+ZpJJut/j+lgCByFM0Z0ghFvaxhIFNKjaoGWV82i
ZPPoo86g0BLAVY9vbCB82AlJ5bt04k1FSDU+2WRNI4fgqglApVTQgk/L6MFi
+ha4nhO9WvrXuQP8of51OQ4OHqg87XKoILAEHYNXb7suufLdyZX0VSjqKlag
7CT9W+J4ep5MAARsW1Kn4+5FGHsO/wBOQ4R3o4QdlSMFxyAP+Uo3A7daYyne
x2WMq5hVplSD6bbbUpvX3x44jbiCBK2+E9Hbi5pQD4SCfamQJjLYV81qR6bf
jo0Q+9V4dBv128a5ZXCO9lw8PIX9jhVqVINB1rQbd8hAV5tcdxuuUsBsKrSv
t/scmlgiqTGK/wBVullqew7VpsMnwgebKZj0FtqzUHam9aVJofHKhl3tvbHj
J36efNcz0oDQqAdyO/bYZIZOE7cwyHeOa1SainTryO599/4YQZHfkwF1Q+PV
eSDTcljToduvjlYNDdRHHg+5ZppGtWepWh0LXQJYJP3dvcvvr2JPb3wEEHi
jsziSNwluo6ZFpy/oPXGF1pcpl0vVX39OvSN28P5TkyZH1x6c242N+YeMeYf
KkegXqyT2v1vTmk5uAD8BING9xvvlObS/ml3H6gojGG43eAajoqJeJa3Ykgs
aGR503+AuScnY+2ao48oNy2phPJk4bAdo8T297JFZymQMCsM52Yg9Cf1ZkR4
TzkfvDXGYkaB3+xP9ludGtb7SbzUbg2z2M3qUEfll1O4K9/nlMpXt0ZTEwKB
ZJ5581WfmbQb/TfLczXF5r95a6JDVSjRtdyBWFNV2cws0peHQPvYwJnxP1a/
KryJP5U8p6F5Y0lore20ezhgiJXkCyKORp3qa7nMvCIQiLDLw5V6SH0DBp0i
xMUdVZVFVO4Zqb1yciOldzZCr3LEb4JM8ZntmElaxylpoKHozihGGEatv8k5
QSNHFwYsGABBPxUHepzEyQs7shLdGWtsokJFTQ8mJFOnTKY4YiVgb97MztOg
kbruOa9we+ZJi0ElfCWx1P3h9OP4RWnYb75YI1syApif5g3wtfKrxhaveSRx
0+ZqTluAcWQe9wtYawy9z43/AOck21Ffyi8zfolpDfC2R7cQCklQ61409s6b
WRrDKr5PK9IRP5gEvyRbVtK8xxtaeYofqGsxi0xrcKcXNBsLmLbI8+ucPKII
9XIfN7mMpR57j7UqOk+ZtLj9fSZpb22JJS/052daA1FUHxD5EZHX4+5IsUF
dea9eiuUikaSUUpIs1uGII8eS4ykRKyb97CcY9VK28y+ZrmW5jslWaViEhS0
tlDmo8UXGeeR5cu7b+1YnhTKfQWhiF95z1EWUXEONNjYS3su/Q0JEfvXBMRA
/bv+z4qZ7bP6sv8AnHRrf/oXz8iPqVv6Vi35eeWGtYS3lrF+ibYqpY9aDvId
cOQ2e6xIV4fEYwxHwbVydIKueKrzXuSSD1+7DSOaooptsKitO2DZbY/5pcRe
W9bl6cdPuXViK9Im6A5Tm+lIG78rfJhV75arQo4oady1TUd8sx7fJlkFPUfz

Bcp+XvnicmixaJdld6EfuzTMHtEjwJW14z6g+Z/yw1Bp/KmmLKQ3w8Vc0Vml
AoTxG+w/jnivtBmlLNxSnC1svUXouySxu08crSiiL8loWAoKkCnQ75zpxwGS
w66ZqJr7kuoVT1C49OLi6cta0Yk15b9dts38IWQadPOR3VEZjbqsQYfZYUI+
KtASTXb55ZOPqOzXjMuh6IO+km/Rt+zTmOQ2s5iul68qiNtwd9+uXYABlgPM
bfFjHmXnf5Pq7+XJmM73JFxlXu25KzAk7FmBl+jOm9tlj8xC4gVEcmcTUidl
X84VePylatHdNauL6lcaZKwUq4pxUgkEfRkPYijrvpv0lslPY9fg9G0f02sb
F2ckvBCFI6pxUAIWO/fOe7S/v5n+kfvWN8OxTTnlqOFfikYrLyqolpsDQ0i3
6DMHhIHK0WBseq5bj64UWUoX5IYoyeK+odv5d/YHLSTKQJr4JIKQ5nn5Pn78
nix1Xz0j3rX3DWJkk9Sta1pxBLNUCnsBnd+1sK0umuNekfjky1FykDe1M3/N
EO/kLXpPX+rgW6opjryWkqEbhlNKVB3znvZYf64wFdfJjgnU9kb5CJl8qaBx
laQpaQhGCgcmCA1PWhbr1rk/aSH+H5ABvdNUq3Pm8T/MDzho+ueY/Jmr2jXt
pDo15Ml3bSlnKV4WDOCVkAIPavTvinc+zvYeo0+lzQmBeSIIPvcrEaxyFg/j3
Poby75lsvM+jW2r2aTJDdGQenNxMo4OVHKhI7fTnnXanZ89DnOKY9Q630+9x
5gdO5glwp/LnzPq/mrULhtQtM1ykFrHGvxwvJ8YZWZqGnGmwzrdMf5X0OLS
YAlzxCye/wCxcgMlkDITm/MfQ/M091oscF9Fda/JdaXBMxyuBKUpVgHBIPKtQ
a5jx9INVoyNRMRIjUj518G3jr4JH5q0G50D8oNV0DUtQkke39MLewAVC/WVc
qVMi96jdj3zI7N1ePU9twyYIAA9O417mWnyEz4uncgPL35xeXNI0jTNlks7q
lh9WsGdPTClpUNJF5MGC7VI7k5b2t7HazVamWSBFGz+Nlli4judrZbov5veX
9c1bRtEtrG7jfvZZbW1mdkKxvF3ZT1HhT6c0mv8AY/V6bFOZqogE0wnirlu9
XcqC3xlwSF9UIRU1AopoQB475xwvhG17tAK+GH1ZY4okkarBirgVbrU8h+G2
W48ZJ2r4NpgDy3STzVpC67omo6E149mmo281kZ0Clk5AkkgtUjbbfM3s/VDT
amGQji4SNkXwGzuQ8Ji/Maw/Kiwbyfc6dJqs/lyFS14JVj9UXMiuoCfFxlEn
4Z32fsDN27l/OYpRAmeW+xClwOQ8R6sJ/MDz/o/nO58u28NjPp76J5ggLMxS
T1GIC9VNf5enXNv7P+zuo7KjlnklIjPe2xHBE729i85+Wol8waP5/nvpEg8
qWM4udPAWk8RBjNX3BPOgp4ZynYPac/CyalUDlkKNmwWnFIEojHK+GXUPOT+
emhxyzL5WnE0NnaXKu9wnBkuWA4UWldK5uZ+yHaMx/fAAE/NjPSQhDiBFfb
973W7+qz6FezC3SNbuymJ47txeEsqkdNulaZwuPxoamMJm+GVde9qx8NiUHL
v5CvEflo+rGT6ub25VfWCtT4hyLIVpufwzoPbsyOsiDX0x3DZklcyZdUo/5y
IMEnkVlPmMcep27j0ulqeMgqRxlA69sl7BSkdeREj6TzbMFCWz2nSxH+jNL
loWFtC/Njy6xqBVgD27AfqzjNbGUdRkuvqPL3lxYRAFEdSm0c7QTrMzPDJHG
yoSRUONu1adcqhKhdshKuQQ0lwJD6JDswvCSpqQa12rsSN9tvbK5Ek+azkDv
u2jhhKp5NM0rJGQNYaV60A6V+n5ZKd1t/agi1syKVkHpvHmVIljBB6GooB9k
DLJyruBQlglgnfydH5z0m1tJpZrcadfwXdtJbvzjQilWDUBBJOb/sDtg6D
NcaPFEG/FeOUPp5nveYJ+dd9XT7eTy2I4hJdWjOXlpWBRuvwDdyTueg6Z1R9
jRmufjCjHi6dfiziK2Jqu/8AWry5pena95htfzJhns7NjLp9xZxKyQuImM
YaNHRZamlfizXdqauWh08+zrsXxXtf30xzSr92BsOrFvy5gj/wCVkfmdPDYX
VubiflJPJydZF9ZzQKyqAevQ5b2/OX8laUcQ2vl0Z5jliMbep+b+MnlznIKy
t6um3iRQgN+8YxGkYI3HYA0zm+w8n+E4wSAOKPTzWBqYA5e5in5PWVxbflxo
nK0ktF5XCNaTk8kpMxCsXAO9eXTNt7YxEu0pyB4htv05Lm9c5EvTJfVQI1Cr
c0rlu5K0qKE9ev35y0TQq+jQNjawW6JDIY4/RVmKs4NQ5PXjXfy9RkDLho3s
k0N1yDgEkUsi8fVEbAqHptx7EUUpU74TI2AD1YmJU3LR1Zq/aAYMK7GpBAFNv
DxyQ267sqrkoRofik4iSGF9gx25U22AB2I64L5i0XY7IMW3qtMlPCZYlwWSn
GgReR+MkdKZKA4id9/NHhg8vvaDxxRsrwq8srchlntGDT4qd/fHjI67sQdr
lel67Zzv+bnkW8g06R7e3tLhJtSRZSsJJlVjs06g0987fR5ojsfOOOpWNtt
9nLjP9wY8iTye13KglOac46RhpWDbciN6UqNv45yGM0diOrRIPFfyx0mddQ/
Mq3utlewrtrVZShZXAliYSguOZ3HHeooM7PtvUDw9NKE+liPls5eoyGZiYm6
HyS/UrrXPY9WLyZ5Q0Q3GliwuL+C4aOS4/0hySBzJ2oVqR75sMWjw9sDx8+X
hmCBz6MY8GX1ZSLO3NOfl/mjzdrGpX0Ov6QbOyWygntJWtjFznYIJRWpJpvs

M0/b3ZmHSYhLFk4vVXPo1ZYy/wCDn70r8/abe3fm78vbmz0d7yOzvmlvr5Ed
hAvqowqQwA+kZd2DqccdfqBKfCTHYbbs8eUQHIE1fcRX61G906+P5qadqR0y
R9O/RzK+olhKRyenKAu7cdyemOHNCpY2TGZ78VgfgNXiVh4eVIEaFp1/aeff
OWpvYpa6dqIRYLviS0rJwPfY0oemV9sarHLsrBCMyZDmGyUhKEQN6eol5VJW
kYuJOJCJuAe4O+w8O4zzbVKAxu3N0kudmkpvyWnoRy9JhWJmKhQdxuxruB4Z
iRoSrK7OIEtwVbyulPM+gSszCk4Vyrgxl2QkfDsRsD1GdN7JgR18B1ty9JH1
C+b3WYA7oCwoOvShz2nkBbuCdnkH5ppE3lq5Fw80MNRwa3HNzlx4p8JIB+li
vt2x4r58m7ASZB+vH5dcl8i+TUYmR/0Fp3J2FOQNrGR02yuPLZgdizGMCjVb
k468hsK+GSTdrj9puP7K1YHffEopu3WaSZ3I9OFQFXiainWtPHEAqTsndB/O
n3/25Kir/9D4xQC90ONLbULePXPL939iQEetGOR2KN1jYZIVURE3TCQPRDvpk
d3LHdeWr0y8Af9Akb07mP/JrUB6elwUD9J/WxF9VW81HzJbWkcU63MbxSRJF
NFyBB6bkHI5eORFkqYWKKGXVNaNsCK3UiUMUZYQjfeFrkozkdrLIAna01TT
Y7K3luVmc8jNIV/0KJw9w9N/jO4jHz3wyEYCiefz+KInagN0RG2p67Ay28cd
jpFoQIYy3C3jB6lmp22/HLEg97pAEYm0AtloNszQXGoXN1KWRO1tGFWtdqNJ
vT6MxgQNibRx+Vq7jyr6Uckttqfpw1Vn9SPIUHeg40w8MCVF9yaJq3F6tz5
T1WWeUlsrafcUiuRx3qhB4v9G+TjCJ5GyeiiiN0YL3TdXurmx8z6fLaalA1I
9Xt14XC+8kbUV/14nc8ifsP7UGBq7tCzeXdRmWDUPLuow6ssQZJfSI9GdSp2
5RORTbwJwiMj+NwixdFNBJ54trP0zHqsXOOsRAkdOQ6gEVGEwlyFllwiX9qi
1n5pvpYINQee3hROU1xfuYYjG3WvKhJB8BJOA68lrhG27WmXNnoF3NaaAo1P
VXkKDUIhPBjxttoyOu/2jvjESG0UGJybkkKc2mQW0ksfmHUZGurt6vZwESTf
KWQ1VT49TIQxbca/HxSfQKiLcdY8uQiCFfLSOqOwie4uJZHNB34IR+GMSY/w
j7ftZUT02Sax1by3NeNHfeXo47ZnNTbTSRyLvsQSWGx8ckZnfYfDZmlneqLK
o9HC3p1PybrMl1dCckmjzfu70KBvw4/DKPlv7YRDnXMfBqnEEURu9U8qXN9r
unx2axRR6ncTM2qui8Gqu37xKAep7joPfNnotHEgTyW1SiQKsvadE0deK6fY
KqQLtf3ygDkV6orAb+5GbHIZCt9kkxAonZm4MMmf1e0UJFGPilpxNNvpyXCJ
blx5zMuXJbyBHUYHAjtU4iPq2CASOQXLUipJUdl6VAyWwlvbtYhEG+RVDRSK
LTiKgdwfnko2LvZkDvR5KvLtyAfr0pvTKzwcgmUyheNyAoLOor3NaeGSEun
IMGa2/QrqJG9NFWpcbLTc/QNzIMs8MfMtwgT7kwWzChWvZ0skXcJMwQkd6IK
tmKe0Yjal/WkY4AUS0dQ8u2dQxmvJB/vhAifOr1JzElqckuo93JeChy2Uv8A
E+lq/wC40QSiwwiad2B96LxGVxnM3Z5M43fplSjUNX8237yjSdFt7KyikjJQ
2NkLuZ1b7c8nrPRY0703wn1jn8zTLh4vxSP0PzlcPBLHrHlzTmv7G4ktri5t
mmjSb0m4iRBzNAw7Y+Qnj4NMu4H7mUx+ZtGmAW60q5twdisVzzFSeyyK2Wic
ojm2ASARomMTeT7/AlIO/W0ml3juYzGd/wDKQlfwyR1GWPWw1y4b3U5vKNyY
zNaOlzbUqs0LCaM/Nk3H0jL8etBFSDCUBMBmbuLO5td54TGGrQ7cCB7jbNhD
LGY9O/3seEjmhWh3orHI7EfRjxd4spjfqbtq8J4gjrTY0Pvghz32Yji5H
ZsHqCTx+1X36Y0TyWp5rjQqGNTsAB29jkdyK5KLBu6aBPxDpx3r/QZMiNDh
tiBW/Rm2jazbX9t+hNblktNHCcdqVWvYn9WVv8QuiKTCVd9JddqmnCwjbRtXP
q6fcEppmpHcRhvsxufDwOGMrlmNq5+beDXLk+a/OOj6fYXLeXtSv47eC+fhZ
3IHn7eRjtUAmqE9R26jHUQGSHiDmES32vb7WHWfl220y+n0ya4XUG9MJb6pY
y+rbhnXkKFgtad81mLPZr6b8msHgijvzDCrjS9anGoLb273sWnuGmuowCoFS
FNSa7/LLOLfhjR/HubsMgl2Azn8rLe3XzX+XqXyhl/Otl9YL7hneNuFT/rZ
j9oYzGuJZ5RKyS/eHRbUJECBxZQN+5r16ZXE9WZjuzZCpWgHQU6YeLdMWPzW
iBgWWvqFmbwO/cZOZ7myPkpQgl+wCq1OI8BmLdndaPJH29CHkAB5kip9tsIH
YbpHJEM44EkUAB3O2SiN9IrbZR5FLZEJo0pHTTr8XXfJxJJY0SXnH5I3hm/Ru
nRMKh/VcHvxzO0ETLKHV9r5fDwHzfOH57Qz3n5Vec/qaySXUenUto4xuZAQw
AzodXvhkB3PNdmxBzxsPyDfU9O15fR8xwvZaxbgQprca8ZQU/Yul/h5gdK0r
nDGXQgmnu5AirH7EBBoXmPT5l1DR5BqltUNFd6fIWanesdQ4+7K+ISFjc+Wz
L0yFoHUvNXnK1nh5Peo8Ro4lhb9rpXkuMQSLtgIg9Va28weedYkkt7SG7uEe

gAgh9MBu4ZgFAB8ScRD+kb7mQrGPNC3Gi2mlhJ/N1+s9wXFNFtH9WTf/AH7M
KhR7DCMcl/Ufx5o2kbD+rz/nHGWFv+cfvyMaGH0YX/L3yw1vbqahVbSbYgA+
AGVGQvZyK2e5RoHKLq0FCBuDXEMbRKAlqBRUg1qenzONFC4GnU0Lbnv9GAqx
jziWHlfzFQ1/3GXWw6ikTdK5Tm+IMTu/LbyJye/PldJAABQbVp9OWRPpCcN
6N+ZzAflt5/4vUfoO9KnwpGdumYfaVDTyKIH1B8t/INdBPJ1oYwZD6z8IAZq
FaUC136Z4d23L98SHWayR8Q7PU0BBd+XqBR8R4jZTu1a7bZoQLlydeZ2CgW9
TdvQXiwZ44uNSR2O5r0GdBjG4dT2DKB4KpjR1cBqlgWrsa1WvSIAD0y3IBx
btcJWN1Qq7+pEyrNHcKRJ8Z40Ybg77Cmxrkp3AiufeoNmv0ILTnLsdKSRLO1
W3gZzW2jASIE1LUA6e+Wdo9oz1Jjxkkja0xjwnY2ir3TrPVIHtb61W9hoHjh
ejfEQPiVtvsDt0x0evyaPIJ47B8u5ZC9uqKt3EMMaLCQsB4xg8SF7KSD8thm
PqMvHOuiObMRA2PJWEzGZRxBJqCrtVvNKgbE9O+QAaiyutm2eQhyvQFW+Giq
1e56V+ddshYBuqRaR2GjadptzdTaZb29rNeMfrHphY+TA7u4ULXYdTmy1naW
TPjhCRJERTjxBERTM7uystQsntLxYpYJx6c1u8amKvUVBrWIK1yjBqTpsoyY
7Eh8G2V1YW2FIFaW7wWQEKwIES3GxAFTULxoAPAZPV6uWqynJP6ixjA1RKTX
HIHy7K6ONLsxRzMpEUbUYk1NSlevUZtMXtHqsQERl8q5n9bCWE8xLn0Tyy0+
y02MR2VvDFEWMkalgC7/ABH4RQbntTNXrNfk1UuLISZcrZQB6ldd2VlrKehf
WyXkdA8buofgRWbZT8R8dqDHR6/Jo58WMM6TljxCkrg8u6llwskOnwwwyWnZ
jkRFRgzEVKkKaHpv1p3zYZu3tRmBjKRNiuZpq8Kj9SY6jDZ3UD290iXcUqg3
VvKocSCtSeLKRTtSp65rtLqZ6bKMkL4gehptkZXz+TH18p+X1FRplpAxoBH6
cZYcSaVPAdOxGbOXtJqo/wAUrHmXHlHn7yKqPLGgW9xZTw6dCJkrJHlkaKUY
ncBgAfmOuVZ+3s+WBjKRNjvLIY66sl+sBVUMUZVjqh8VSGAqRUbV8fDNGAP
e2xBrm36jvIY42CtyB9QngWHfYbj9eHjN9xQZcJ3KkJQInQSKhb+96uSa9Ki
tB29sSRWwZE+aSX2haVfyPdXdhBdNjGY5ZGQEACH+M07D3zbaPtBUyIIESeZ
NcnHljEjzQkXlzRuUfPS4GAICSVjXkSpqDsoNduoOXS7c1e9nb3o8EdJJjMq
xyyo8fOKbkSkLVpxrQg8uu3jmrwZpQPEBRBvbbvTsGOw+XdHWZ3bT4aiPhCo
RWJVQD9kKf8Abzbz7e1PfW7j+AOVlkSwxOiUPpKoMKQ05gAdGahBPTxzR5Ms
5Hj6ndsOwACXWdra20dNPSOITASzQqOC1qalhTuBvQZbqtZPUG5bkbNcdhfN
feWkV1DJBcoLhX2KEJxNByFSd6Hp9+R0uqnp5AxFFIKpDqF6BTHbxwufzbnA
MjYFSAAetK7ZXkmZSJrn3Mu4XsukBBLVXcFVqu/I7V3PzqR3yE8np5BSSBs
UOY2evpSMhKqBlw5VK7FTWpqd+mGO+1WSi+h3Dfq+mq1XmGf416tTqAoH8e2
MwaohhYurKm0wPpBiIT6ZSR2PxMa0oBv1yyO/Raqxa5/UJWjrGhbgqjxql61
60ApklkmhSiV7JVJp1qk4DhYyf3gldSOJB3I7/LvmbHtLUAVddGr8tGRsqvp
RxczDMT8PxyL2V+IPmfbMfLqpZZcUudtgjVjo3lscNxJJ1rxRpACQy+JFd/6
4ZauUocHMBRjERN3za4o4cSKHVnl9XYgEipLddxSm9emOOcoeodKbByrqioL
h1tPqyyItnyosZowPxCpJ69u+ZeXW5Mu8twolXptBTGORXc8nYNWm9QN67bA
0IB2zF9wRKQ6LpBVoOK+IGiBgOVWaWhDOANwTsadsnlggEBsNc+qjLJwYD4p
OEBIC1AB4knvv1yEZb+TWLI2cCZGDylo+KqATRenwgqte57bnAJED4IB22U2
eoQgVaCNljA6MR16nrTbDxEE/BeFCyLzAD/ErRqCAahAeu2WcUrqv1sbA3U/
V4lwY3ljosZpQg9yaGvTxoyGxO6yonZDxKjyI3ESMHPASALTuK7bnfbLhnk
ImNiiiUATatKeoWq0j5GECTWJ3Zu3XbKzMifCCyEz3OSFfidlPlXqxYEigAB
JrvuBTMjxpzG/cyAUmhkhkUSYjkFTkBU0A5UIqR/mMlj1UwedBhLGJc1OO3EQ
f90lh8l9Q7Ef5J2rv2pic8piiWUYAbi78lhWN2PwrG6MzdKCgpXv1PvkMWSY
Bo0CsoCXMFcujM4cKZJuAKLxHIANpxFKYTKnyugWRhEVsoP6ccbO8dJJZApY
KdgDv2J+44yySI4b2ZCIBJbWM8XIZWfl8LsCSgUGp9qk980Ww5xtztNLmO9J
b6UuZfQ14kBpRuST9o7VJqBQ+GYQsEWdv0uzgBypMPLspbzL5fJBczcc/ilo
i0bc0pRuw2Nc6v2WnWvx+92GnNT7nuUpJWQUqQNx7eO2e0jk7UI5b+Y8P1jy
1fo6l68Q+68qBd+QHWvhjKVByMcvUH61flwUHkPyYyM1F0DTQA4llpaxjcHu
MqgWs82aEVHwke9O5/2smTuhazEFKNUUnpQeGIKUZbtzd1K+mOJYt2HanzYQ7

0K3GP/fjf5/RkuJNV//R+M8EV9oiPd6bcJrmhSgJfQkV4qf9/QndfYjMrxJR
22laeYo7JY1npmo0uNluxp9w7b6dcMaVJ39OTw+eQoVYSTWxCayJ5qWKGJPr
ipArfGh9WNjTbdSRvIkITJsE/A2jbqgoZvNtzCLdkv3LPzJ4tsKUAJoP14/v
COvxuviyldWi47Ox06FrjVrlry4Jq2lxPVie4kkGy/lb4OAQHIfNYysUFy9
1ZRLJLHp+j2rUQNVIlwOnADdmHfb54x4py9Uv1frZCiBtblugxF5Jfrep+uK
ifkIYyR4AAm05Gcox6NZkB5K73nl+OCIt0s0D7y8rpxQnbag2OT4zXFQIZ
3Y52EyB9K1EW02g6w1nqNvRlBk8IUOT2ScU+ioyHCfj+ORYEAHfZOJ9bZLi
207zjpLTsllmum+C6jqP2JRXmD71GTnk6Eb/AGszHbZLo9BtZJbqHQdcimjd
axWl8fq8yk9DU/CafPK8lmq3+xhZ5/j5ouHTfN0EclnElzltvT6u0M6spA7E
h9q4DjNUAGviMt6CB1DSdcutRgn1qb9H2yRis13KOQqf2UBLGnsMnHlfJvFD
zRNteiC6OneWIZri+mb07vVHStxIKdlgNox4mtfE4TkIND42VBIN6ULi00qx
vJrjUp31S9FPUsbRwkcZ6UeTqT48fvyls1v+O9bsLLzXbGB9PaDy/YKqueb
ShpWNV7lmyyM+Hu+1ANJcNZsotQaPU/LWmvC9H9ONGiYr4q6kGuVDJ0IsfZ9
iKkOTK4NG0vU7m2v/KWqNp+pxR8v0ReyBS1O0M/QnwDUORvi3+9Rf8RRVjrG
uW99d3dzNcWGsKvG65Aq54gD4qU6gde+bvRQlKFHkO9hKO76z8ia3PqugxGS
NlpYjxYptzWmxlFKHNjKMYctw4+QS5foZdyAIFeCtQ7dafdgF0TWzinnuuXh
zAFO1f4ZZAyiHy+1tAkBsQ+oSwBbkW/aH+fflEmuX2Mhlnmq1qDXw3btua0x
uk8JO36ERb289w3pxLXqWr0PtgzZccKJKRjllzVprix0wn6zNWXqYUlaTf51
CdPnmqza6eTYbBuEeEbpHc+ZJmDQ2gFIEx+Jl3lYD+aQ75im+Z5rxk9KSQzy
ufUlBmzD+8Y/FTCCFFdyx7q0twGmnjiCbSMx4ip9yaZGUIdQ3azLoKY7d+d/
KtlLwuPMNjE6g/D6qs3y4qScIjhOZ2BI9zKB8k90v87/ACXaWTWNzdpqUERd
7Zhb3BeEnrxkjUEgnsdstGmz/wA0pjxx5AsZk/NPyU0pLa3HbriWkiWKSmb7
9SgyR0uWA9UD8kzgecgn+n+cfLuohWsNes7ljQqscyEt70qCDIMSRuRTAHbd
kUd2j8WBU+p1IPYeByHFI8+SOCxfRO7DVb6wdZ7K8mtHBqpiYgU9x0pkybFD
djwiQZtb+doruNrfXrFbgOaG+twscT3Zfst9lw4zW8eixPxRdxoNrewfpDQ
LxL62QcmjT7S+zp1X9WZmHWR5T6spRjlbFiMokjcxYKyzX4gdh8s2URCX07
+bRKB6qABUg9UlqVJ8f1Y2JDqxETy3VGrSo3oPhr0+WCwOaZUBzLQJAoSAtK
FiCTsv6ssjuKZbEc2yyljQUIGxyokgU1iRpxj8xfM2tDy19RhuikYU0lpz4
jsW6j2pksAo8R/WmNx5dXzfLzS3+mPJISXkhPqE1O9Otd8vnkEscgef2fNM
ZcGz2zzD5Ek8ueRfK+r2kls155k5z24EyszCM7io2BA2zmMOsjORiOY5uRkw
/uxLv83iNrbQa7fpZ6hePopKycpUZgrOCaK1NuuZGWQvaPq9/Now1x0dvNP0
uBNoNzpWISxDW9BMd/pzoT6r3thJ6ylWA3BVS998wsuOUtj+xyJRuNAAgv2
s/KH8yvLf38vvLPmu31O2T9L2EUtzC0qho51UCVGFagq4OW4cnFEXswxGxR
qw9ai13RGCGapbb/ALXqrT9ePEG6+9ttS0eRSTfwArUVMqjr9OSIkHemJBYz
NremWvrSi+tmRSeIWQE1+WVGcTyKRuw4eeDHdE+tE9ry/u1O61Pj3yEZ8Jq1
vuZQvmKyu7f91dxVk23kA/DLoSB6i0A9yZR6lZMsTveQl0/u1EgNPHvkeOzz
tSA+a/zl8+6dpfmaxW7uFMN9J9WjRq8Gc0FfnmbodZDBIHF1dX2tpJZcNit
mO/m9DcXH5Rec47NXa9n05vq4XZmc/ZANds6LUy/dSI7ujzvZ4EM0X49y6hY
aox03zRaTQahbj0hqsas8LiM9CJVNOYr475xkbjLv+97mOM+8ldPLetWwaXQL
uPVYVNEms5gkx/142KsMFEEnY3+hHpu7+aDu9Q8/xm3iMWrlscgWRmjdwVHXe
hG2EY5j+I/FsljBFrk/5WBrdybWfb42hqskkvKGle7M3EUyP7w8hYDEEcIC4
0jRdluVbX79da1QLyGkWbn0F3r+9mP2vkMqNjnvaLkdgRT+rT/nHGY3P/OPv
5FTrEkAn/LzyvKsMY4oobSrZuKjwFemV8y3x5PeF5gbA7dQPDDSCvLVkilBT
4lG9fmceRpCr0pspAFCR74CtMQ88vTyl5lIJTTLqvif3ZrXKswPCml3D8yf
l7uLxAn2JZKsQPs8TtufHLoCgnILLNPzOnEX5bfmATRVGg3rB/AiM9sw00xW
mmCwiakHyh+Tkkg8macAFBMSiysPhZhUbht88M7YBjnJDqtbKspPV7EyB/u0
aOSRaNTYcO2woR9IzVmYunXyPEKKXScYbaefmixspZ5WbjTiKEE1AFDm7xcw
LdRMWeXJZbGCa2intaSxOvJwGJQndQQ26knwGHNIxluaRR7iFS1uoHluGSeC

4EUnC49NlcpsSeSjlQ+AOT1EjECxzCiybohXSYYpAnBnccgOrcj7V+19OUGN
CxJsO3LmqBvTIRS9ZKLGGY8gNqkNtUZRI0fexNuJFSXpG8Z41UUC713oO+3z
+WSiY7i9/Jl2WmZvT3jWQluUhOw57hiAo6nxphjM97MTVpJSzNuzGNI25GtA
OoFDUDw/HCTvsdzaLs7OVVWZSqkvRizq37LH+atfnvkzz5oGyo6HiUj9ISSji
5bkRyoDVQemSmBE8+aSPJTWvpU+KI8kVIVwWoD1NeoFO3TB9P8W6NrpXY1Ch
FMpYHkISqqVG5HLbeopjQ7+iTEA2scyRqjTMOBiZWAYndDRa0+Ide+USiQed
21mt1P6w4AjHL0wtancip2apoew+nEz4djfySL5rZZgBGIT0qkhKBuJFSd/
tbnemCVcWxU99LuiUgniq/uwOZYgNWjAUNNh1OTB4hd8mBkOi1RHvyVUUEBS
G+yaknbevywHzK3svEsYmfnh6FGr6YpzSgqxrQ77DEGANc0wFH1D9bYZaFVC
kH4ZD2271+nHi7+SRvsukkDvKhqOBHploA5CtRWvTvvjEgir3QSei2N2R6r
wQux5Bt+KdWUdjQ+GMO7b9EYjSgs5MZQR/AKVr9pyNySKihwmXmd/NgKvYNk
kozFVRyqhVJoBQVpXxI98TvtZpjVHosJdZTlrsrBav6zE7+x7kfPEAdFluom
NICRsvNJR8TORRTTuaB9MJNDboUHms+IxsoPJRCmkkVegA+12ArkTMXz6JBI
22aAcem3qKZHJXmwBPswLCnQVrXGUhRYjlyUQSxIJQF1j2dO4IJJ26CuCFG
liZdXAEIUeJblQeSsh+EAndetWI7/wCZxlljkiQPK0NLJlsp5BXZCakn7W3Y
ddiO+SJJFCyiqO248lZS67tQsqQEmoQagbCvTYdDgsczaDlk7rwZJGK8RSID
UKOe5l4nvud64T02PJdyhTGyBYWLKyVklbYB96jvtXx7eGEVE1JJvqtdWKqw
VXEfFrdTsACviaUKk9N8HpHJa4Rd0tIPMNCOSJq/CnlitQKinjvWtcG4Fd7E
2eoUCgcBpWIDxIqPvYVIG23Q7V3JwnYINjYqVwWlUApIwVTRaciw7nb6dsJMR
uNyWXF52V7yOodGXk60UKyhT0+LftQ/57ZMxrKGEhK91ISTloiDKpPxLwqOQ
bahrtSnQ98PEOLcFPFQq9mpriJEEKMUjDCi7/CuxqABU+OThMk8uiJE9CtYl
GBdiBGWETdqAfFSvj1qMjIknfZQSVoYsFbaqxniaD4SG68hTanU0xMRVp25h
YrhihkPJOVS4JJVmqaDkBTetcZAAcuiCRdAtKwaJH9QQB+QLkeJpSgG+w6i
uT3NnkpA70leQk+Biw2X0yKdN/iqO2RH1bd6JSNV3OdRGqsxKHiZW41LVHat
Tv44Y1HmEE3Lm6JHdW2NYwQYxUKobfc9QciYmiaUwJ2umlBZVrMVqOPFjQcg
ep2lrTYeGWDhNHqjY9ejYZC4JfnwNGLV41lrU17kdNsRKyOYZCNjnTaA7em4
Yyg/u+rUUVr07Zbv3MgLG9of++eMM3I7Oi0PH4PCm2/U7YBjA3rf5stl/Aio
9QBZWJQDoS3QknBdwGR3QYdCoCPgxX1EBWnJwakUP2t9qE4yia3ApLESrZCu
rmORVFCoFGAoCabkACvQZAg1yYSj06IZYRWVoxYJYF2Dbk1rx/DNR2kd6RyD
stlBZspJeUWMOP3j8X9agJoB8JlAprQdB45gACxtv9zssZ3VfLapF5m8uqhA
DXAYKw+wKU7itSds6n2Wv87jv+c5eAXIE9734hisjAqCTUSHavsM9usdejuz
ReR/mqHTYvfOGWNlpSRq0U778dqmtOuGcQRzbMVW/W78uXL+Q/JZ9Qkny/pm
47k2ke+3XKIABjz3Z0DQitQOwHh8ssOyFNGJJFAsZ+x3PevyWC2VUEwTF5sR
So3HH6cmCxTDkfe/dhtaf//S+NUen3Nkzat5Xu3v7albizK/6RGvVg6dHXxl
zIEZDeJDTxGWyl9X0fXppZowNCvwGe5XifqpY+CgckJ9qjCeGQsWt+m7tDfo
vWI7P0LaZLoCSqPbzqensSDkMcbF8k7EX0V59K8yRypE6ylpUNOXnWgqO/x0
6ZdPGDsR9qkR6lpLbStPhgE7Jqt+ZKraRk+irf8AFjbcvkPvyUxCqiAUyBO3
2ol9PvdR9bU9ZuF0rTR8EBdeO38sEA3I9xt75RAbXLn+OSBsK3te1x5ctx9X
i0qbVREvwSXcpRWNOojipT5EnLSikekb+ZTLi7vm1d6vpIsrNf8ADFiHkdeQ
DSk0XrVueV1YoUfmw4t6HNMI9L8ta1aO+nXT+W78PtDcuZLZ3pQUkpyjr71G
SIHij+hKPU77VNGW10bzXpv6QsjsnrHkAO0ke67j6D9GNEUKod36l63dNPo+
hXupRtpOrvZSNGP9F1Bdt/5ZYwa08SBkpiUTQ6spgkb7hTg8qa5H61zbXljc
VmWrR3aryAO2zUwHF3kfMMZTiNi658rala3yX+tXSW9o+yurG5kYjsqJXf5n
E44w5/YgGloBH2kWpyajLpnlrSLyNblAbm8CM08q035uAFjX2G3jXCMhOwiB
+OrlRB50tOh2WhTmG40+48w3zqzuqK6Wyd6cgA0nzFBkJQjEsRR3BpGXl80X
FtZnSfJixpC9Zkt9LaUgH7JZ2Rj+OSmcgAA/QzkZDYm7VDafmFd3cT3PkC4v
bdYwGt5dlbgynbqqAj5jGlyC75FEYAXvz7mbWP5HebPONsf8M+R9e0LU5amG
yntpXtJCO0cxUNHU9mqPflSwRJ9OyaobbsP1Xy35w8q6veaF540u60fzBbQJ

9bsb1T6oTj+7Y1rswpTfpm00YEYE2ebimwf1vor8t3ddGKOQpalQK0U0zbSi
OG7sMZyAPPZ6ACQXJ2JFWr2+Zy2FUwJMuSKqQFVivGISeu3ywDhFnmvCI8/s
XoganaxMCfsp2+nIykOfNQRL3luMRojSzv6Vug3qdzTuPbMDU6sYvp5npSYQJ
3ugkuo+aWSMwaWTDEVKmcAV+S+HzzUnJKZuRJLfGQkKgWltdhwA0jcmFZGY1
HvU1rkrdb6Fi2q+ctLsbqKwthNqmrTfDBo1ghuLhz03Va8d+5yMZccd96K

Subject: Re: Important adat sync questions for Dave et al - woohoo!

Posted by [jef knight\[1\]](#) on Fri, 07 Apr 2006 14:27:48 GMT

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

>

M+Q+xPtJ8i/mj5sKy6heWf5d6VOKcXlu9RKK/wAopHGfauSlgeVn3bBMNiRz
e6+T/wDnG38qZDBcebdQ1bztDk/vhqF0/pEjwhiKKB7ZYc5iNgB9/wA2Ry10
p9SeX/JX5I+ToENI5B8taMslp695Fbx/SWnocgdTkl+sn8eSDmvqz6H8wvyd
sk9E615HsZF24m608HYUAoG8Mr45X1PzYeLHqU2i138pfMKhlx5H1vkOJjWT
Tpi1exXKT+GTGSfeR80+MBYLH9e/5x6/5x784wsdb/KfQ4/VUIL/AE2L6q9T
3EluV38Muhrcsf47Pnu2QzEvnrzJ/wA4O+WIMlz+VP5k615MuRUw6PqrfpLT
yR0U86Oo+nHx4ZDeWAPnH0/sT6Dv9z5w84eQPzy/KUvL518kzD5bgoX82+V
uV5EE7PNb/3iePTbJRxg745XfQ82Jx7WN0m0bzNpGuwi50u+jvEJ4uFPxI3g
69VI8CMqmZYyRIEHua9wPUKtk1jq17ptylzZXTW00RJBUC1NqEDr8jkRHqi
QF29As9V0zzUPq1wltJ1vqn7ME5HXif2HJ+jLMWYw3A26sCBIbpPe2U9jLJH
cAhgx2INajxza4ssZiwwl4BX4+xAmgr8IPeDf/zOZHEZDZAF7W1zpVq1NK0r
1PvgoVsGEo9Ru1yOwpWm6EdPn0yN7bhjxmXMPO/zEkb9EMSVDEE8KD7t8uw1
GXvZgk8tniF6C+paV6RPIPCqAilS1BQ4M2QnGQRsuOUpCqehvpFxb3tromo3
t5HqWnp6q2RPq2sPqCpHsadaZz2OAILiPi5BjH6Zmvuef8AnW8hs9Vk0+CG
qxFXZozQFgAeSt1APhhvuiwyljF0+itQ/KryRoP5X+UvzLbzdcxeaLlra61P
TYLUR27287ITHFMSfvkQ0DLTpmJzSBMSGcRUdjXw/So/kjrtp5T83eZfIU1
46aJrJ/Tvk4IXPwTH9/Cqr/K29MrAqZA2B+1qlERIY6vqqG+spZFK3U69+XC
QD59MmajzTHkmct5p4SiajO+1XHpydf+BxqJTYI3Q/16xRam+mUt0+CQ1+mm
O3JNg7c1GLVbDiUa+mJDd1kNPY7ZEgKBSodStfhCXkpJ+18MnEfhhMQSwAAO
y6TUIECldTcclq395VT92QBjbHiiC8j87XFje6poIE5nkF/bFBlr1r6g3qRm
RgkBIDzYamX7o+571+dUN0/5OecILFed0+ncYF+yS4pT4qihrtX5/7iQ35P
M6E8WaIPJ+P/AOmbXVz+i/OVjJFf2v7uHVI1Ed5AFFKSA0Ei+zffnHRER6Qd
/du9iBwgUg38p6m6vJ5f1K01eGRuaGKYQT9e8chUg+wOMhqcqr8fFnEjqlMdj
+Ymnxov1PVw8chCkc2Bqe1CRtkPCIE89vek8PKkfa6L+Yeqtc8jvlyefM3V
/KbeMCM9eZFQPYygSvez+PNhGQid0JcQ+V/KlzDc3k48165MeMcKgrYQmnUk
0Mh9qUw8YBvr9jOyfJ/Vf/zjxcy3P5BfkZPLF6Us3kHyyzwKvAlzaXbEgKog
BPTKL33ckcnukbFSATtWhYnFrKJqx3Ub1+GnQ+OIG7HdU/aNNIG/E+OA7Kwj
z+yReT/NMhT4BpdzXsCfTbeoyrP9DOHN+Z3kba+2b4VY/F2J9vll8Kr4MZ7k
sz/M4r/yrHz+8rUUaFdrI/HkQrJuQvfbt3zA7U308vcjHuQ+UfybW3h8owLH
zaJp5BbzuoVvTDbOERUEile2eFdsf3sr5On1kf3pHN67GTxmHJIU1NVZuKk7
9QaHoan7800Y7gkuBlfB5/8AmHFNc+QPM9tDHL01xYTJHFbrymYt1EamoJ69
TnZ+z8OLWYveOrhYADIAvr3pL+UES7+RdEhe4LrbRLAnFIPBAQBGxj2J61oc
z/auEY6+VRoc+u/ua9SeHJK9iGC/lBqMNx5n/MS2ti0aR6rL9YVgqgSo7Bmo
hoRUkCprm09ptPw6LTmgCYtuqkbiJd3R9CtcCMPJHRAVI5kqeh6KD+PT784G
yeThg3z2DZesLRCX1WUJzg2MZINRU02Br0GQkTfJnx9zbP66turMrDi5IJDD
clj2BG3j2wRiQKDHicT9Yik1DO6E7SAAEEnoO/043ICmQ/Qq1LxmQK/MbqQC

V2Gw6ioH4ZOj5NsgN1zMqmUGjk1pU7Nx6Lue5PTxywk1tu1Wei9pQsUaMzPz
G7BjsG6qN9gewGSfln5c2Sznbl0TgZGqhiDU+zxDEn22798rF8wx4j0XJKy
JlscIcFi/p7L33r4g5ZiJA6WkGzY5rJZ1aMuQtQhq5J5Cg8T4H78HimQ6III
HnzaL+tFwQ8gzKQ9K0J26ip3/DlykSdyjiVJ6MRSAO1SOabAKhoGHsaD8con
ljdr8RRWSRYUMYALKaldwRU1oCCAAOwzljRB3ZZJxMa6tHpQRuY1AApUMQKE
gitBU7nlclG+zDkLCnK7GSKQgXla1DHt22AoKkUwEjmeSOILklRTy9N0lbYB
iRQA122Xt1yLPI30rXjwzBpAp5SkOFXkgJ7gL1p75YZD7ESIR5IZDRQCpZW
Wlj4ebDepJOwptkeMpnLbzaEgMfpsDLJUNJKRWteoAFelFd8RIA8w18TkVaS
AISCvX4jsKUPxA7itK1rXtkgBytHRcxeL0RIInq+ryKIXJCU2rVvcVpkYmro7
MRSgzFpVHqLLVAvHdampUVC/wywy25pNg8qa9TgrclYrGDzANQKsQPHr1H0n
IcQUgHcbrBJlw48fVLE8kG5Br9mh6g5K+LbiQQK5NTNEsnKK3KIVpINiCxAr
tQCmxrufuycckelbilBHW1Fi0zxlQ6sPiNDxoVNF2FRv44zlfLdlK+5RLoxa
tHZF5emSN0FeR5UNPI45G7Bo01iW9hVRwY2Rk+JiEhHH4AhPU1I32NB+OQF2
LLli4m9nOj8nYOjFGWipUOA0o4geA7mmWECI2I071I4fNT9RaOzi5EgB2ADM
QaD4ug4nxyMTW7E315qRUIZOIVxWj0Fdu47df44DkUxkRyWpGKyMSH4yMPRP
UHBky79NunXE1XNJihpmUo3Di8jfaHHYCTCa1NQa1yUp2eZYg2eX2rhGGRlt
2b0w37s0K7EfEKV8epxvzSSa5BYXliAjY0VT6czjpsDSta1NPDDKdjeRYyBt
xqwQuOHpKwUhauW2oN+9N8A3HNaIqt0OzPligj1JIXUiXYIVp1Y7jcinX9WH
etzsxETT6U4vXZZJJONCXRSTQnkDUjkQMdudsjXQBdGZgoVFADJWbj+zQ1B6
99sTYArvUx2WSK8shiUhk5AIW6qOvMjoRjQ5jcoF3ydH69BPSPSJEGb6ilNx
36nauSE+ZKZbijVoXnGi0RQoaOrg0UNU0HEA7D575IkHcg82Mr964SMwXkzU
aTisCqK8KbCm1SaHfD6SBbO781CTjStASXoGJABp1qK9PA4IzA71BI0XuWi4
kbNHVpCV5EnkR13H3ZM1Yo9URBish3OUu8EccbFZKhftR7itQKdRQYYiMuh5
Ke8jZWofSDM/xMp57bk7bnwrkljzbhEvaZ2F9aW9rfW95ZrdG8iAglUCiGn
gd6Drt1zLw54Y4yBBNtkJAWK5pUWRUFXQsW5FaV2ptQDofpzEANbA8mvl3L
AksyliEfHXjV6cAD1IoaV+eEcMhZ2ZjlsG3DNzoKBwWjXlzlOdyQNqUxkASN
/gzMPkEPGTxkAPOS05KrGh4iprTfYnttmr14qj08+bmaW7N8kHqCWYVnSQtJ
6atJasg5cmrUkg8aV6d+nvIFyZG4XY527CIs7JVOC/8AOy+XPVSji8Uu6igY
mooab7f1zo/ZfbWwJrm5OA0QL6/i30E/BEVOB2qW67/LPZuZ5u72DxX85Vku
vJWsCB44qmMfWJyeCcpAtWpU0FakgYRvdt2DeT9dfysVk/LbyL6hLOPL+mlt
68ibZNwT1BrIMWurJ97PWPGpA22qncbbUGTtlXc6rtTY/CD+s4eJGyLgBDEc
iCCCVqaYduio395/k/fih//TI7X/AJ9//lhZXQ1PTte1uREbmLZLgK0ZrWqk
LU5IRaidraJDYack9v8A/nBz8ndfSN7G5vtJ1AsDcTxSgGYj7RdadW70wk9y
i+9Dwf8AOBH5NxAW7WOpYZRMfUulvW3PX7OwxAF7D7WXFJG2/wDzgl+TEE80
d7p+q3RYgs73jBAW6GglyB4JHlujnsyDTP8AnBr8hbCW3uX0S9umjkLqk93I
yluxYbVA7DLYz4U3XVH6h/zhJ+R2qTNDXej30kob7bXcn2fBRWgHsMjximlC
d6Z/zht/zjzp49WPyWLuWgX1bq4lkKkexan4ZE5L6AoPzT+L/nGb8hbWEs/5
c6TN6DFGV05D4ju1D3yRykdAyoDkjNP/AOcT/wDnHm4aR7TyBp0EzGssDcjG
Sfau2DY9GVABl0X5B/k5Z2zaNffl9pMtnQFEmh9RBT7PEtWIPbGeQsUxtvyl
/Ka0mim07yNoYEgA+O0jNKdKGmCUieblgdyZN+Vfkm3Zni8maLWJwAy2kIBF
e449siSRy3Ui0xk/Lvyh6n1e58paS1u1HRWt4zv8uPbEE8jzSY3sUdH5I8nW
c0Iva+WNNjSalcwttGOQHjt0wmR5WiQ7nH8vfl6zw3jeV9LaaEEJ/o0ahQfD
bESPNknf1LRbe1mGn6RZQpCql4I7dFFAe1AMiZk72iq5hXZdMF2pks4GilhU
isa1SvbpjIlaCZLp9pGsbWEMcMh3C0orAb02xMrG6RT8Vf8AnPcN/wBDFXjv
F6by+WdJLk1BJWJ1+mIM3HZcqXh3/Bp5SPJgv5buj6LyDAgkBUI6kVrXNtV7
n79nG1EOLbk9HVv2mAGx5GIOv68jufp+9hQB2XlkFAKBqEe3zFMkRM7DmiQr
YbFD3V8bSANGv1i4mcJbRDcs5zD1eWWKG+xZxiZVezz/AFnUPNTW891dSWgt
7SNLi70RUlW4W3dgokEpHpuVJFVHQZopYzZkTzcg0RV1SX3GowWNNjd3cyxW

sa8ppWYKFA8MIKgBZ+xjw2O9Z5d8p+bPzNRLyzeTyl5Oc8V1qRSL7UFHUWkZ
+yv+W23hlByUbPy/W3w04O5ex6f5c8pfljp0v6OtbFokFb/AFi4kX15D15T
Tuasfav0ZXKfGfc2kCLxvWf+cg0mv/0R5A0K8866sXKI8SMLZWPuNyPuzlxx
keXLvaJRJF/ahbmb8+NdhE3m38ytL/KXSJFDGytpglyFPX4YuUhJ9zlgMQdz
y8r+1rqF770we70T8hbVjN52/Nfzd571DrOlPSONu3253Y/hlhzwiNog+dnb
5UyvpGFhRi1T/nEeFXVvJnmu8C7c5NTSNz77R0w/mQDW3yv9LMxyEDZGWz/8
4f6gfSNI548uSH/j7gvlbjh9BCE/fj+aBNDh+2KliR6W9H8q+X/LUM8c35K/
85Za35S1AmttpevvPbRch0UsjSR/eKZdDKD9cNh3G/vaiADco8nv9I+ev/OW
P5UwRzfmB5N0v86PJ0dK+atCZDcekOr/AFi0qtafzpkRhx5D6ZV+O4/oXhse
k3730Z+VX/OW35XfmdJDp2ka1LoHmGQlbjydroW2uC3dlmY+nL9FD7ZVKEon
foplIVxCks/NL/nG3yB+Y09x5j8ruPy5/MQgvDrmmrwt7mQbhL21FFcHuQAc
ylZyY8MhxD7R7iyGTxOb4m1hPN35d6/D5P8AzR0kaLqUxK6Pr0NW03U1H7cM
3RWPdG3GRlg24obx+0e9E8fUCx3pleS3YgU6eqy3ErokNa8AXNAzEb0XKrz
Ym65Jxo/mXzJqQj0/V5jfyQNLb211PZvaXHKBeZQhifUjKg8X9sGPUAbxBHf
uzyCtiyEOj8XjAcyDkvHYnwGb6GQmIP7XDPEdyaVgFFe5oFFPnlpuqBZDiqu
uPMjIWtNwAaVrjGuXP3oHCedPOvzHr+iKkv5KQWHjl2Ln7kGBsVs8Pv3Eeq6
Wyp6jJF8FalqUPXbl5anA96cZiblv7Kep/lH/zlX5o/KS5886dpXlOz8wwe
dbX6pdSX9mlxNb/CyUWWb4lWjGorTp4DOPy6aQmDDm3Qx1uDv8P0vG1mTWLq
2u9Sb0l3ldXVfi9MVJC1Ph03zOEZmNXu05Mk5cuYfWfm6f8AK++/5xj8v22m
Wb6b5g03UBEmpTXNzLNPdFqynif3CxcfAVr0zW4LIM8Qs+9tgR4d1ZfPcLah
5b03y15wGqR39/5Q1BbydYXLSjTJ2EdyjHuN+XtlucCr3FdGAAlYt9+6frek
3lta3lIjey299Ek1u6wSleDqGUg8adDmDLtTSAVPIBTkQwSmOSLbWbduQQX/
ADQULfV5aD5/DIP8r6XmMor3tv5blehRSa5pzRlsl1zAoym3koD4/ZyMe3d
IP8AKik/lslcivXW9JDgh7niB8VLeWp/4XJHtvQjnlHzSMGSvpK865pYqRLc
lu4KmCQH7iuEdtaOR9OWJ+KJaeZ/hK1dZ0ooSHuQNwQYJD8v2cs/ITSn+MNR
0865EPMvNGradc675dgt3n9RtQt1UGJ1oS468IFMycOuxTnERkObjavHIYJE
8qfQP566ZqOrflF5wstNIW8msf3AkcRhqEGnLYDO5zkDBK99nIOzz++AL8dr
nWlr1zoPm/THF3ZERxamg4XluaUA5H7a+zfRnEHYfgF7SMZw/tSv/Ct1e3CR
6BrljqKxHk0TS/VZ126FJKb/ACOWRMavYkebOxw2Rupal5f/ADbt7nT/AEra
+ZQxYmKdWDbUBWjmuDwrF19qYRiRZG6PHI3znqEjvqdx+jlQgWW51O4CKm+9
l6lj92SGKEbBHxRwiJQr3PljyufXsK+ZdbjFINvulC28Un/FMO5YjsWylqQ3
3r8ckyuQov6pf+cdZ7q6/IL8ibi+J+uzfl/5YkuuQKt6r6TbF6jxqTtmMObc
OQe7R0LGgNOM++/05IKrUpTso+H4cCFQEPx3qpPxe47YavklgX5mFh5C831b
iP0XcitaD7BAplOcelMOYfmmh5HPKaE8SF59W8e4+WXxoBhkFFmP5sSmP8q/z
GIQgMvl+8IPgeFK7dM1/axA00/ciH1B8o/kzJG/kLTHnlofUlRLH8Q+Ghowl
988E7YnWcg8nT6yzkN8nrKuZEagDoh5eryoanem+xGasHhoAD8fFwTL8F5x+
Z8k9v5A82ywSm1aDTJpEuA3Flao3CgEnjUjoa523s7G9ZisA7jZw8MickRzN
7JD+Sclw/wCXXI+4k5N9YAKkoQsgU/GV6E/OnXNp7X4jHtCRAr8e9p1EeHJI
DZgn5O3k03nn8yxLdeuqatMkMgUql15tSIKVGwp1Hhmf7VADs/TGq9LdrBQj
tVh9IRs1OLFCAROUIGxoSTU/LrXrnASqJcQna73RcjrKeUUQjZYILS8yQWpU
sARt16YJREvp2plohtf7hykjlKBvWAGzigFeZIFT4YYQBFm6Td81f0yHQyNx
5xUZ+QZd/ir9kbe/TIADqNkX3lgSHjl8ppLLEPiqaoHwkU2613oMFxHRnsBz
ULdyZDxfgQKPJGdyO9SafLlPa8OwYRJ5BUeVZvTj9UqCgVqqO1QAPI498el
XukzFUWlIVY09QFI4UBpTfYrSo9hTJSjG+TEm+e6yW45cKkcVkpB+BqrdCQC
STt27ZADnsizfNYw9SF2LfvYwFopAorGnT6N61yuUN7pBO/NR4EJGWYKjH9k
VDDfegofwwcroLKXmqSSGYKJGPBeRjWMHYDp17129shvfRiSO9yyMYiV4xsU
VBGQKleoH3iplzIEL382MwCKJKn6qRoxD8WSJBAdmAJHCH7sSfJlo+dLqsS4
NlppBu6in2DUgj2r067ZCNcqY2AealFGOI4x/Gqlkk4sztU/Fsaf1xBsEV1T

xdCVkkqSMFDcwzryqO4FSB1qCKdD1w2TW3ekgdS2CE5ScDIV3Z3FCQT2HTbe
tchwmuQW62V1JWGlo9BlhJouysxl+E1Gx65ZEHIAAa50O9bQxsPUBehJHGg
HUgHrucEBliIG42WfukVZ1HFD8LxSGh5mvievyUYE7ELzPNRSYF+Jk9Gtfj
K0L9xtuPYivv3x4Dw3sx67ropOJBaUngwVEKGE1I3I6f0yErG9BMgB5uaZ4w
CPsKrcjuwA67cTud/EYZcRHn9iCKHJY8glRW5MRXnlQFNCAAhqGvfvkfxLn9
6k0LWSKOY4EvlhoaAmrV26GgoMkSa5LxXQkhGikcRCqvBWqKF+I/ZboDWm5N
OuEmVb8kGo9FzHlGpl5FaKX3qa9OvelQK7Y7hbAG17tsORHqGT0+KgKzGkGt
VK+2/fJSJrz+aeLkBdqRVWqr8nHxGNhQ08KqdgB75HiO/Ib/AltF1uWmA4wh
ZC4jCcdxVa91AqDvT+uRjxeSlkBEQI1zPFHFblp7mQxW9qijkzKDfblWo99s
shinMil5kbMhAnlahMrxySW0sRV7csrxHYiQDcE7eG9cnlygalzvUQYiB3sF
SZV4s8CenylAhqCXr9oVH8TIN7Hcl4xSIWIKjRowblxqSQSGpU/d77ZMSJ5H
p3LHfkr3LLb2tvGHVGdS8sSioJPwjmdzsAaCtd8syeilFsroUf2pfxBj/bt0
LoFAaq8e29B/WmQBjKkrq1E1Y3XFG48AHqZeKIOvlnsKNuT4DJeGeQo/DZtg
ln3qbo9JEaJ1oDWKo5KsANuQkeFBjG64b6sDQ6OYSbCZwppV5F3J4jZR8PXc
dsQaFAsTlbc1BSXCMly0IWBUDB3BAFSa+BGSEuIMxV2uaHjES6F3WMKFApVg
RUE/lfhkYivPdid96WMBR3mRJGDD03kBYkfTUVG2WbEb7n3MgQI8t3KeLeoy
sA6MkoAPFkpsD0NNt65CwdrYyiSbQ6fuxwMnpEqfTI5MCT9ratQQNu+XQIHx
l3NkY7cr+KKHptGI+PJYHFAwlapB3DbAVAHTDGh8WURz2VVjaRCiDI6rF2Y0
AhtXr/nTJcddd0xIfuSSVF9dyremAWZgB0NK+FD7ZLiokgsogXsN0N63qlzS
RPUkZa0otCPsnuCCdsjGV3Z5hkTG7pbIT8TcVYGHb5V3HiN6DGxy+SNIGVnV
WWRTy+EsNegg0pudiK13yV0auiz5DkhbfgtEAY46cn3FCaHr4VzW6+PFRlt
zdKCeaV6mZAJI2o7kF2YGIKdFp0YgbZiCYEt+Tn4huhdDt2fzB5c4spVLmNp
JmILe14hVPfeu+dP7O2NZA3tfJy8ABmKe9Thl5r4Uqu2ezHvdzJ5Z+ZMTv5O
191Kq8VuXIYVB+IAUUVr1yB3tuwECQ979Wvyhl/AJY/l6zhany7pooDUCls
IP8AayqPJieZeiLyb7X7Jp4E0/Xk1p0bABuNfjOw77eOIKCUwtQTuNiRSvf6
cmAhF8pPH8B/XDt3p2f/1PZNramP07jSpTlpBDWjNuKfynMmiN3HGylZLeWa
GeMG0uiSZyu3tuvzxu1IF2ryW90l2HjdeM8ZaoNkuO4HvgiAkG9278XXq2ri
MRyMIJAGqJFht7HBAbpO/BMYgqxIzvyYVqvYU6Uw7J5BWQiRVYUUVjQ17/0x
O6nYKscIIbK8xhUo9VduoBPQ47VyC0KWtdwLaM0cEbsGVpVK9R4++JNHBpci
0SwuJlpLa4FpcuKfD9knwI7YOINibC4eJ44NQgHpn4Um+0jf0r74eXNVP6pC
JSttdmPgeSxEggK77YKvkwT11Dc/WoRHKoE6BpVrQVB6gHGLc0VwzESMjNb
7c1J5FT0wE72WQWBzIqRrGS9dnrT5g48916blsiCF+Uqc3TqBuPuWwPFIg3l
kASCIIJoXVXVehXce2C7RxJfb6i0iiWa0CIE4Skrtt3w7lkr3JrMkMv1RoJ
Vhcbwr+w/t7Y7WwJ+L3/AD8DLt+f0LSwcHfyp1eRrXiZRuzueyuHwyDXNpl
XXk8r/LJgNJYBgg8QaU2zZ+GliyLcaYokvSakGvL4u2/6skZ2K5MB3SXgsGI
5cQRUAVofEGmAjvIlnYNdGE6xqch120W3lCtoxSbkDWkhNVqPYDNlrmkpTAG
4ciELjzplXm/8x9EvPL8/raYumH0me9P1gtalxALtDERVC5HSuYsoUaP6EiZ
iak8f8saKvmm6tfMfmy2K6HExl8u+VpvszcTVbi7Fd12+FOnjMPknI936nMh
AR3vd6z5r/OfS/l9lDbiNtW128Ah0nQrUfvHJFEUKv2V7Cg+WY/hmctmcshu
hzeF+Z9E1rWhH5k/PjzHLo9rKBjP35c6e4WZU6qLih4xV8DVvHLRUDQF+bRI
4o89y881X827i2tW0X8utFh8r6XGPTD2qASPTu8v2iadd8nZloG2MRxCj1eY
3R1bUWNxrOqSSlxUl3LE169a5UckgRvdNox8Ow5oH6tpsXwlJrgElWfpv471
xMuMHdJB6oqOztpkUpYVUjcs+2/TpkMc4gVZvyU2eqCvLKzgi9RoHiWvFip5
D5EH2wyo1S8Mojol6fVOSm3u3hkf7PNSKEe4yXEBtyTQPPZ6d5O/NX8zvy9m
S68s+aLu2iUg+jHIXhde6tG1VIPgRI0chB5X5NM8ESbrf5Pe7T80Pyc/Ov0L
D82fLUPkjzgxAtfzG8vRi2cSj7MlxAlA2+9VpmXh1JPMbdx/QWgRyR57h7vo
v5ofmp/zj8umxefL5vzV/Jy+YJoH5kaa31i4s4z9kSv1IUdUk38Dlkown6ok
A9ymN7wfZy335dfnf5J/R2sR2Xm/yprkfKyu0NSrAbSQyD4opYz9IPXbDCRI

bBooGQw5viLzN5a178gvNVlpOt3B8yeQdXlKeUvNlytdz0sb+IOMoGwbo3UY
zxCdZeaPUfjozkLFx5e9O7zXbW5ure9tLM288VDVpGlooFOKFugplMQAaofc
wEjy5lXEiR3TRI1Um/f2jkU+FxuP9ic2WikJAxlTVkiOuysQajs3H4QaZsB
QHKx8WuHl0W8hQDISo3AoAd+Ichlk9GMpE8x8nnv5hUXSnlPLagPgT4Vy7DZ
FFIHluXjKTC38zeXZzGsngxvrsX0G3D8ZEJUjwIFMty4v3JI/HzXHHmQCt/M3
zD5cuvP3mS7ub+HRL2/umdrK2tXWCJWJZY14kgBRtnNQyQxw4TZJPom44d/N
GeTtKbXbafS9O1bT7qWVf3MazcZmDfy4BJ9sA1HCPTvfVqySERZey+ffzo1
NvyN0n8p7vTpzaaGiWtzp8kMYtFaCUlLmJqB1lepDda5h48c/EJqm7T5ZZYb
EvCrO80S6l0ONCI7bVIH03UbEjgyLOvpnn2YGolPtmZIE+7bupiRRs38n6Zf
84ra0/mP8odHsdSqdT8n3M+g3kxAJY2jlyYe+6EZ5B2/pji1Erd/2blGBj3F
9KTafEN0jBI32A39ztnNZcksUfT9zssFEx6Pbyjm0EaHpzAFD4dsjiMpbksy
KVH0i1UAR26s1N9hmJlymJIFsgLQj6TbsCfQQEDdSq1qe+HBqJQPEdlkOgWf
omCIVEKHmCNIHTNgO0MlbFqOIDm8C8+WiLq9i5jVeF5CUIUVHFhtm77G1uU6
rEJgHfo4GvwXOGY8inP53xz3P5QedYbZKTzWB9CR5eK8qgj4u1c+i8kOLTyl
7nzPRRH5gA8rfj2+stNz0XztpUk09tQQ3g+C9gQ9Cr0+NfAHbOPIDqHteEx5
ckiPla3ur+aXQfMNje0AJtLljazqK1/b+En5HITiPcixM0dj7IR/KHnOea0a
FS0dsGYzR3UTgk9FWj74gRBG4lQOG9qVovKevvM82u6hb6JbSEqZ7y6ErgUp
VY0LEnwyfEOYNBjNBWrHUvLnlnja+XbOTW9a+xHrN5GJCHPeCEAgb9zU5XEC
O/T8dE8PMI/VB/zjs1235C/kWdSQrfv5A8tG85bMJf0Vbc+XvWtcpuys2jk9
xhZgpZdlck0p26dcQgojcgV2Ufj88ZlbTkPwHwjinhidSSXnX5qMw/L7zg5AN
NNuAB7hczfSyjuQ/NzyEFW6HlmtRsaUO9dsvgbFMJ7Ms/N5qfJ+ZDKKH/D
94BTrulBmv7WF6aSMYUqfKP5Qxm38kafDK6plGNX4kgerSgcV3IA3227nPAu
3MZGoIFG3TawHxCHqrsziP1B1JRGWnwUHTmevic1INHdwp8nmn5kXds3IXzF
oqzW82rXunTNZ6Q3B3kJBAAdqN71PbO79ntLLLqceQiXCJDccvuddhl8WPQ
WkP5GyFfy90eKZUjcl6ZQdObN8Sx0qANh06775n+1g/1wkQTTVnP7yRu92Lf
k1p9xF50/MQzfV1EuoTPBNbMhX0w5+0sBEfulQd+2bT2pN9n6ci64evNyNTv
wAd3wfRleERdowvMKBQhdhX4SF6U67556eGq3cWjIX3ORvSMcgokbGhIFaNS
nUGp98hAjdKBQqkQglUfvmUnmQm1SeBp1NdwPHJwIA2JtlXp5KnIrLEZFCRI
OUiE0JLb8Qa7sQemSBF7pAbBc/voqlUAA240Uk7UrTv3yBr4KSTa4hURIYli
REljQV36E06gU+LLqq5MAZXyU+beny2PPYUqKnf7NdhsPxx5nZF7ERXM6iR
RwowdShWh2rSh8DvX54OXO2MXNzaRWjJT960qhmXIQAVDfle+TBBNhjZBUCg
5MGQOCPj5GIBX9onenhlQIEjzSQAu5etwoiBUAW2Ea/aUb0Y7be9emGJ8kxv
pS71UZ2DM4kjLKVB2B8FpXv0yJl5Md/JDK1QVRPiRP3jeK03p45KA36qbFuR
4yQ5rGE4KWAR1JrtQ9abbZKYF+bWTYpWaiAlmMauWYDjzJO9KU6+HXEQFXvR
ZCNbtor1WjngVoEBqGYEEcaEGvUmmV0O5hMklbOkQD+mzM/MejK448VGxl3+
KntlshCqANtlAhT6lsbq7pUsAv2mqNIJJNPI45HeJqubEc22dlh9Qo45bFD0
UnYcRXfw6ZEKRlq7Yk7m+YUIZo+dVlqASrewrVT40HfJ73yZcTcsoVAFXk5L
cGbwrWu/enfBAE9PNAkYk2hOlT6nNiSP22JqFJB2rt92T4QRdMSRfmix9WaO
VwvFy6+gWFWlJoF7UO9cgY9TzQb71NXYElzRuikycSrVIBlrUGp38emGjRB2
TR6lQBNHKmNGKBSwYmpB+7cHtjE1Viww8Suqgz6ZdgUPLkhNWHwigqCTuT0
FMhwqBfJWMoWFWWeT9/8AaRgCeHWpAAofpyXeK6oMZA+SxpCR6ol9TkqsZqPt
bih36HtkQa2ITxVYLZdSrLlvBoFJnNa+FA49utMMSO5RYO5WSzUmdVeluxKx
lqnZtwOQp0r1yyt7oMjEKMbRs4MswTm3IVBZaKD8VfCpOw2yJ3lfCso1y6Jj
b3Jt7pLiOYpcliwalpUEMuyITXbbc0xjkMDYFukZDE96XyXEs5naQySPHLzmu
m2Yl6n4gTyO+9ad8Mp8W577WRuVkoP8Ae8ZC6UrSMAUIVftGgrt03r0yJG4r
ZgD0BV3ZjKVRX4JsZSDxU+IJPT5dceEi9kCltqa5JHEPQsFCpUilAeRB7H6c
tJld1syBsc0Jlw+KSpTlwoGWp4qKKx7D5ZHio8mEp8jastwu7Ry826RylG9S
vei16jxGAbDZn4lDZQ5EB5JJvTJ4rHCa7q32mqA12yVVzHVIB5k200cbclZ2

Rua86H4VQD7I33lp1OCVVVlrZTqoUmRWh9YFI5DxA6rUV26VyNkbsSO5SG/D
4TGEQeo1Q1PZFBG4qN8tie7oWVvitlVUJlJAHEFGY/tUJLVJr18csEiBujhP
O0QYI32PMFXJlJBBNdwK0PWNjkhZ3oNgj5le6qpeEASjjQPX4VetSdt9lrWv
fHbY0sQLUgwVGQuJEkZWkrRWBUCoNOpl6e2SjEbEplvyQ7bOpPIJuqr2IPfZ
qnYU7CuCR82dAb3yQ0rRyH05BGK7rQgKAf2RuOvQCmSvnbEHrZbdlUBEdgXZ
a8SOLdhua/ScMRsSOjEkEWuZk9ZCxWh5F04nYrsaE7+/9mRxyJ6UyieqAmk4
s5ctK0zK/rnZnNaVP09ssmDe25ZEE78x9yJi9OcXBeX99wX42oAQOm/y/pmB
quGUACd3N0xHexvVQojapAZSv7sDqzdg25+yPDNdh6kOyx8QKzy/I36a8vJw
jYLeIhK1qo5VUgk+PbOn9nCRqoAjq5mGRMwHv9xybkqkEmh6b1HvntEjs7iw
8e/NeaKHyZrktzVVEKqx3G5YUGx8cTDZvwBTfq/+ThWX8rfy++0KeXdOAD7k
AWyDfehHgcqjdMJAgvSmJrx516cj13HhhQN2xsD13PJfpxtKMtmJ5UYf5PzG
EMU1+Px/4UZKgh//1fZFnHDd/wCkaawt51FTbEn02PeIN1OZJGzig77Iotb6
kjJdq1nqNtX4kPFyP+NhkQL5JO/vVXtb5DbKL6OVWUGEMtDT3lwjc/sZAlm7
hupbtOLRH0lwrmbmtfbEjuYmO6JSNQrMJOCiGrRt0I9vHfl8tgGV7Np8ZBk+F
f5K0Jr+rAPNRsiY5oIIJkihVhUcgu5G/WuTJvZkKV7u6nQWssUJ4ufTdOPwk
djSmEBSF6taXgkiuEW2ukYFZlxxP0jIEbrzTGOW6sk43aLPafZWVRyWh6Fq9
MJNs1Rbft5J1aJ/SdhsEOxI9sQAGBC68hI9VHS5QfVqCrg78uuAmhaQKXXMR
MyySSg84wZOG1QD1xJZLYvTkb9yQ8SitRtxr3xvbZQURA0caiQD1CagM2/0Y
2BvyKCihczcYSsDBVI4P8PRTUVyMiQEpbFc3tv63K2aWOJyrGnQD2xskblJp
HslruO3eELbSMecJHQ+IIXJKX43/APPxCG4X87tElmKq0vk6z+JTsQs04FKZ
t+ytokHv9zRli6eJflex/Q5NW6Cld61Nd820ogGg4+UC+T1OrluX2aH7Owrh
sXVsBXFssnkjt4JbiZuCRKzNXqQo9shmymEDXJt+o0ObyWK4EhmuiSJB12IY
juD0HyAzQTEpbktmQWK6hgTOPNmptcSgv5Z0SYUj6LfXKGp5eKle3c5CZ4jU
/m244EHdMfM3nqTR0jgsbc3Otaj+602xAJHlmgNB2r0zHG3UfJkZm0rtdRtP
ytR/MmszLrX5namvOO9kpINPDbhYQagN2LdR2wHccvT3Lxb1EfF4zquoat5q
u7jWtfu2aFmeRjk3U1rvU48Nb8kCondLIItgdZLXTIfRVRT1iKlq7V36DK59
9tslcW52RC2wbjuWI3mkPenicoErN8myIPXmhJp4ImESKbl+u3StK7gdaZDh
EjzZiUaoilKLU2ACiYitOQpupJ32ON77CvNiAJHZM5eNzaycp19JhRnemwPj
hjMVZtJx3tYYXdQWkfqpFO3OPpT4gwp2y27pgTEcih4r64t4oxC3omM/Hlwr
yJ7U/Xk73r9KDv7kxhvLa84rlqWd3SiuBRWPue2GFxtjZ67vfvyk/PDzH+Wd
xJo+sRp5k8jaqBDrflm9UTW00D7N8DVANDsRvmVizRP7Goxo3F9JjMn5MNH+
bn5LXdXR/wCRuvypjLyO7mS40KZzu6daKD9I/8AYtmUJcYomz97UYDJuNpB
9by6/wCTfzb8hy6fftHr/lbzTZ1jmqOSnqrA/wC65Ym+kEeGSMiCCeYaYZZR
PJ8XaeuqeTPMV7+XvmS4e6ubFfW8u6wfs32nn7D1/nTow8cEoRHqDfwiO4/s
ekQ3StbRSsQXsZBydupikoCPoOS0+TgnttbTlk30TgciFJqdqL4Hf2zex9W4
PvaeGRcWpyPGp2226/LBwgliRZoPO/zCkb9E9vgU0qNq9N8sieZTCBs28Xe4
tLXXtDubyKwa0tLqCa6hhbhK0UbKzqjEGjFQQCemWZrjiJiOn48mzjNAPmzz
Tq9lq3mjX9V00XENjf6ncXGmwXT+pOkDys0SSMNiwUgEgdc4obCzzcwgVvuy
laB51hs08xNomqabYxsph1lbeaKNSR8NJAoAr2qcsjG47i2PHEjhwzrSvPg
8xW36H8yTKdYYqlrqEzllroJ9mOUjZX7Buh75bi1EYmpAS97QRw8uSfW9tbT
TT8LZdNurPhSynLc6g/sMag7+HXM/JqISFgEe7kwgJQvrfV+hH/OFurrJqn5
w6lGwa3tNXtLyPeoD3FuPU8B9oZ5I7TYzHJZHN3PZxokHnT71JYhgsXw0ryB
zgtZlmJFW7qHmut+boQaxkfliuanETVAAt6qEkWIFrXflWhxhKYPQo6brZCGB
Bj4GoBfvgIIA1zTEFCugEcniEED5Vly3GOK9j+PuRKrfPv5jR8buwdxRDdRE
kDf7YzoexeKOpXefzg4OtA8Ge3Qoj867Y3v5Oec7W3dl5JtNpFJK3BeRlpyb
sM+lpS/wY+58u0QvOAKfjzearcQMugecdNd5LcAW0xHC5iWv24Ztw6eANQc5
I+jpQ/HJ7PhlvuY5J5esL66uG0XzHbSIFDmO/Bt5QRWgqAynKjVbc/exjMDn
YbTyd5jgsmS0uLKYyAKHhvY6MTvtVgcHCarb5hPFGXVXPIV4XgXXdds9MjiA

LxLL9ZnkoP2VQ0H0nJxB4a2Bv4qD3Ui49ZstNdtO8l6TLcancijLrEq+rdv2
ljABWMfL78RtKuaDsd6f1Of847x3cP5B/kbHe1+uR+QPLK3gLBv3i6VbCT4q
kH4q5jnYkNwloPdYgKMpYmnX3+WISUQpYDkaEsKU7DDzRTfM0UbHcAr2J98B
CvOfzZan5d+cgWJl0yYUrSgl3ynP9lZQ5h+cPkJi8q0qxDBTXsAfHMiloMJi
2UfnAwg/KP8AMiQci0eg3fB1psePXNZ2sa00jTCF8Qflv5MMv+CdPkZHYSGV
uW9TvtTx988E7XFamVup1g9T2AEvGJRJGqKwUBdywlqSRse3fNPAETB/S68g
kkPDfzm8rW2t6Xq/me3a6kvtM0eWGC2h/dExgkmlOTcqsdwc9b9kO2zp8g0w
EeGZFbOvxxMs8RE8ip/ke0K/lxoVeSSJwqXBDDvwKuBUjuRTNb7X2O0ZdPNh
qj+9nt1+DGvyZaY+bPP6LHPb2yazNJLFKeYbk55NGpWtGG+335ufag8XZ+mP
ECeHmHl1pMuAki6fSSXAqfgAqCl+Ndq12p/XPPOPfpzcQSB2VCyql+S/Eqod
hWgB+1864JA3YLZZkbVomQsoAepNJOGqDvQEU79640SvVUaFAIUyLI3EkqPt
ipJpX27nJ7DkbXhF21GUMNI0WWQKWqRs1DWIK02Na98qMhfPb3lvyUC5ZVKo
V5V4ygbE0NQo5EHfuRI43F2wpfFcJyA9AgooloNi9dqdZ92+IIHW0ekDdqL1
D63BgoQjm9GBqR4b198jw2bYGNrpHaqs0B9QLRwKgV606jJAX1qljssISKJC
0YEID9io5VJoNyPvyMxHvWRJN05IV4kkcjleR9Rye9Bt0670yJgBR4lIXVVC
O8JclwAbc/ZFCKEUPv1675KXfaaFclAzo9CVdolBIUoFoVloTQ18BvjCN3v+
PkwpscUMbmVRG5QuoqeK9a9eprTrhiB3oOw5L7tpC7gKShJBVewUj4VFaCtK
4cl33s+HiqwqWcMUwNbj0GlqoFS5J8SSOOW7YYQhLnKiFEbu9tnSl4vWRWMj
0CCUfE3EUBNdq1B7ZGUNiLYVwoNYjxV/TKivBXJFRUVIPXcZAe/uZSI3BUUN
RyUbioZOa7EqNx1bvXfJx4d92IAWGRhHH6SrRKCFTsSh32G52rt1wX1vkiuY
KyaaP1C3A0VWqAwL7kkA9K5DoT5qZELGkMwBVFWOhMrCokUEbrTfbbLJVQAJ
+TEE9e79KmQ5Z46F/T77cWUKH6CffIAAb2VOzgWhkjKcZC5KtUhjSvVdqAb
UxmQNT92J3Di7KS6v8LbkPudqUoKH6ajAeG6JUnoaCm49QhGUKiMGdQ1KEDa
o/iemMeEiinf4KaOqkcUWRiSGYk0XIUGv61FOtemSiQCu5HIOkACeojskvAK
gAVaDkCSDuTUEAyfp52VJPKvi5V6M0RYzAil1BVDXbYfjXKyQO9MibWxRyvv
6fESFhWoYCIDVRtSvQYlW4kGNhr7DOhSNmMgJdT8AHQb5MEcmQkSN3OVJ5hv
UY1qtNippv33yJAPvUk3soBjHGwdVkMilFapJNfsV2J2Glxu9/mUHikataQ
w9TiyI9gEB2A3oA9T174ZHi3pBvubTmX4lii8mDRtQUdbN0J+VK4gRJZbGrF
KQHqSiJinNilyjWihq0p9muwJ3yygCaYct1CarBV4sgjClnJHHkSAR2GwxMY
86YmVq0ksikaSoQDVGRa1J2NfGncnKtiCOBMeRvyWxgxFpQySyBSJtwSBXoN
qb5YJAGq6hklclizMgKcgObK4nYVYKP2QOnXrkxLyZbtc3eSN34iU/uyw2B
+EkNTbfbcb41xGkA0aVF4JK/OhcAK7rQg796V2p3yyERGRsXuyAMEaJaMEOQe
Kn7XLqSCAKU677b9MI6eLlsgCzz2UQrEMTLxlbIXkdwVpQ9fDv2wwwqXRtshq
aRTuWEq8KOxYgACldvnTaaBAOzEXSAmkaA5FSYwrcEZQAQKbUFSB4YkA78wiQ
81BnJelyMCjM3JFJHX/JFenhd7GwiGxqxssMYkDDmCY1YuadBWqmoNMJuwB
aL4a3tqaXiyuZAxJ58gNm4bfEANj0275KtifJIKJINGrbEj0UmY1dTVgoPGv
Xc1oOtMAAAOzGhyUWfllW9URRy8TG5+IrTudyaHphB4aLYLidjWzTP6IKiMK
KCRnb9pSntuW3XMDtKVAWBH9Lmac1uBR+9jGoSAk1eooS1GIzafZUECnRc12
AmJdlCwe5boE3/OwaAYjzRbmKR2JoCeQBpUdQTQf1zqvZriOrgTf1dzk4CfE
B7n0RMQzbVIWpDdK9/oz2yJp3YDyr807b6x5R1aJgFCx81MhCgsPiUGuxr4Y
DZLZgFy3fqr+TDL/AMql/Llh1PlvTenj9XStAPfKYWbQSS9JLA0KsSSwBFKZ
OIC4jk5YnoCBvQYSkiHWIveQgCvGnHqCcMShMOcn++1+/JWxp//W9kaY9tfp
XibPUYkldk+Ak0pVh3zJ5hxQduSLiEbW9rrMloyEwXVTUn2YYByXi3ooqa0
VbWK7t7tibBuQJAb923UHpUDDYHNke9TMM3OGYXyH1eRBpse4HzwSpJ3TCMR
R8X3aVv2utT8sRJREBWlhid47j7LE8ZUB+E+BlwcjYRYUxdp600UEDAFQpRV
rQ/PDTIbo03OoCZLcwu8bhW6AITgpfJWF1aTzyWXSbWQmimnFlpsCDgskUy4
k1jiureN0iQXcLGqgn4gPcd8MgQt2pj6jdL6nD6pPFIN4zxII2wc914VW7t1
ePibpmW4YcHYAkEb7+2SWIRI2QF5LjklkooAA+85CXxRVotiBGPhPpsOJpso

9hgg+TLela2aK3qikXcN0O5OGtkc1S4a7e2uf3TK0dHShG9DXbBW1INKSyXz
QT3PoHm1CYgw+IHEA1stLmntLv6sGETvOOjcSCpHYjInbmyHN+Q3/PxiKeL8
3PJckzcln8oxqJl3BCXM46dqVzddmATgfe1ZBb56/LF1bTDGu7caFhUVqewO
bWI73FnIk7kB6qAz/ZrxoAwO5/HJcfBTayvv+DGPOd2YNL+qxNSW8dYglaE
itW+W2a7XZK25W2Yxue94z5nvporW30rT2lvdYPoRygVMUNP3shHsuwPjmp4
4iJrmzG890BealZaHpEUEamGx02KiRr9k0Hf3Y5jxlcv1rxAyYrolz+jre98
960pfUbwMuiWpp+7Qg8WHvllGyCWZkQxU299qDTeZdedvQ+1H6hrzBrx2yvl
bZg8PvYhrV02oK5UFYlvsR9FA7fPKelnam4ixanoqhGcU3YbE9B33yM7Isnk
gEncpjdapbrbyqkiolaMevl+w6/RlIJka6NokCw641YFqW68EU/3jdfbLRjF
XTEzPQ7JVJe3DEVk33Hw9/ITJiAqgEVQaN5cFWRpHZa/EKmlcPAOSOe5XpdK
TEklKxkVZRvT6Maq01ZtN9QS2ltYrq3cGhKsm1R4VHvIEb4qlpJG3JJlyfs1
+1Ukd6+2ZAKAxBtkumX1VFpeNzhagjc9Vr4+OJIEGhzYE0be7/k5+aN9+XGu
HT7+mo+UtZVrXXdJmPOGaCXZ1ZTt3zJxHrya8sSTxDavhb2/RdWj/Jfztb6T
Y3r3P5T/AJhSi68sXUjchY3Ep3hJ6DiTxPtmZ9Qva2iVTHEBu9L/NLSG816
Yl1Yyen5m8syNeaFPT4mYbyQV7rIBSnjhlQjfROIWN2OeWNdh1/R7bUY/wB0
LyFobm3NAY5RVXQ+BU5j2QdmMu7dnunzJLZ25DEsoEclan4l2lJze6c8WP1N
RjXPY+av3ACnxoDUffmQYkiwdkV1Dz78wh/uJHfua9Acs08TxeX3sevWnhus
MBcIOJNE5KQexQ9zlmqlGOMkDf8AHRtjIXVW+efJt/p1l5z8u3WrwQz6Xbah
btqcUvxRtEHBPL28c4nNMXYrZyM0NrHN+mfmnzFqfkbSZPPI1ILLRdcZoNGs
SRcWt5DGgqDGQUdDWm4y7NIEYX1K4MQymyeF83Xv5SWX5uaFd+ePKWmp5Y1h
XY6lo0CMLN6b84kbel4DbK4gSFGgW0cMjXc8/8AL1j5ytIzdO1LVooLftww
hknjWa4iKGhCs45Dj+HbKzImNonYmABM0+1P+ff1vcW9/wDm3ci5a4ia+tlW
unJYSSBXysPffON9p5HiAB3p2WjiPEPD3P04t5FZKyHY9Hr36ds4Gdysu3gE
RA3Bf3m6nf1B0BHeuanJcdj1bgd0W/Djy9U1l+D3xBNbGmYFpdKeUgq3wrux
7ZjTyEyHcGwCgvlKNHs+/YeOXaaZlyapRfP35jEPd2cXME+vGWB6fbHfOs7F
F6nHR/iDr9dE+DL3K/5zwS3f5Med7eJorcyauUUM8hKoKEbsR03z6TnA/liPJ
8v0QrONur8fH1i9sY00Lzbpq6paIK26SNxljFNnt7gdu/WmclwSOx2rv/Q9l
GBG4qmMz6H5dvL5/0X5iFgbuEMLbUYm+GhpT1Y6g08aZWRRu6PmFIMdea6Py
bdRywRJ5g0edlQuqC5KBh0qKqOmRIGR32YEkm+S+LQNKs5zd6/5nt5Amx0/T
QZ5X8QJGAVcTAEUDXuZG5bJhH5huXEug+RNINglwpNzdqQ1zlh2JnuG+yPpA
yzh9PCCvClmi/qW/5x3gubb8gPyJt5ZEmuLX8v8AyxFPLXmjjuulWwcqf2twa
HvmlYkcm4bB7vC32gOnt1+eTKCrNT4NiVqSTXw74FDYckbDY9a/PGypea/m6
wH5b+c3Xdjpkogem2U5uQ96YncPzo/L4+pceoxo7Elwf5vAZkUAGOTmyH84X
4flF+ZLFVJGgXdFY7E8ffNb2yb00mMNpB8lfkzGT5F0olHZozlGr8QrWgAXb
r33zwHtbbUyNbOm1ZrIRyesxlz8VUVm3SOCoUV68WHy2AzWekyMq6uDKWx3e
ZfmncLD+W/m+Rpmgig0uZVnjJaSMEgEhar8VT0r1Odv7OyJ1+IAfxDZwNNRz
it9/gxz8ipC35c6Glp9eBUiV5FWIAr9oVJrUV7ZsPa2lHaM6FeTXq48GaXv
YT+RjQDzh+ZH1G5nlb9LT+v6sQRlcudko7bDsTTNx7T8ceztOSACY+blaqx4
ZNbjo+nEoeM0TACHDuAQRQ8jXiRsfY/1zzrJERNR3LhSIHO0TG6Al4eUopuR
8B39ydz4ZHfiZx7l6BFFI6tR6luAC0B3JO9Rv0yRvuUy+K9DWQ0d/REbELsG
qNxRSKcvtbKBEC6CLAHmpx3IELB4SpDKxNaNwl3HHYCh8cnd7CgPiSysA0V8
UpEgcM7l33goOIB+1yJHYHtlU5A5NMzZpXSSGJ0d7aOWRFYxCIYVVQetBvWv
9BkscxE1QSJgbFQnjEcsfFIKsy1C16mpCjYfLbIGzuUcua2Sb1FWQKzAMUEY
YA8ulKmhpt1rkDxEEhrMh0XLNHHwbd5FJ5bfFVhTYA9P4ZKQlvf9jIHfcqQl
qZENI2jKh0enwklQEA12OVxJPLchiAtD/DEI+RWSRyRyZTUUB9jtkzxWE8W+
+ypVivEllIVIMjCmwapA37ZaZEH9PRjsQtDvBL1DMxTkZCCGoKgBB27knkk
cqO/cg1EbLXuGJqyLM8jklWFQS1aBTTc08Mjxk2dkXE77q3pyAx8iyNOBUVJ
NF67joO2wriR1FMiY3t3KbM/rMhJIX7I5GiqKAAE1NdumMZAcyiRHNTSWTko

hMnJA4SL7K/CBVh/A9cAJO5OzKr3b+sjiqfaj41/a3Feu+5Pb8cndkE0A1ED
mR0U0qTJHJV SXIRD8JqSAOpAFe++2CNnl1bBd8tlaeP6tcXEE0MkUisVaMfa
U7VB616eOWcPCDbG

Subject: Re: Important adat sync questions for Dave et al - woohoo!
Posted by [EK Sound](#) on Fri, 07 Apr 2006 14:55:29 GMT

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

p37Y8Ncwb71AAFlapZy5YDjGelDgQqmu9a9SOmGyP4UmWzpi0SlpZAr0HUks
N/Hpt2wDnuKtjRaYsQyMamZizcjRaEbGvyrlcgOHfuSSeqxQJEMqllZgUCjj
8S9T227EnJx5bhiZ7jq6VX9FuMhaLivJ3UfCAB23A3yNb8mVE72ooGiSJ5HD
LKSVjb4TQHqF9ztXJml28wz4iRzcrBYTOXJ5cljUig8etCfEYQK3o7MYijz3
U5LpvRDCYP0CgkkKSNwV7Hf6MtEifNnOR5g0uLLAgym7K4ZwDUDiOJKttuch
EC0jq3C0jh5DyYpWh6DjQjrtxOJHOhv8P1MSQTVrICjAs8ZVXVSzk7huVFPw
gyQoc07Xsi4LC4ubXUxblyrbTmiEiTOFkPNioWIN9o1r07ZYMBlijMttvmzj
CRBN8kBKZJ+CozDkrelEoqQq7DY9T3OREel0BbEy4hzaniIRR66empUemTQG
mx4nY06jblmB5GKSCBuhGLShFNXWf4o16caVJ4gex6Ylgy2ADC/4R0buGSNi
qyCQx1UMoJ27VFdudt98nlj6gSykduakG+0ysytCFrQniP5R86fTkbl3AYA2
dpbqbyo3pgl1IYo6HcnsOv3Y2eQF2F61ZKyOVpBw9QmlQhO21Nzt06eGSIN8
mUV8np80UgpEFAUjdjT7POvc1/28JNdN0c+rpCoaTm/7uU8qEAAU2FKb74KI
A5NsT0Q9x6LD+8EYA4hjUhQ1djtttjZ382Q6hyyleahmjQRjh8X22ArUA77H
pUZr9bxcHTm5mEnuSDUTzdoywav98GBLc28AQR0JrmNCgOTnR26JLp5Mer6B
Kzcz+kIF9EjlxrINyAB8VNznQ9gevV4xy3Dk4TZHvftkgYSMolJY9vwz2/pT
vAL2eMfnJN6fkrVWkeSO2ai3zRNxb0GPFwKEV2PTvkCabCNifN+ov/OPiLb/
AJKflfDHI0sZ8u2Xo8wK0MdQD8spgiZPEXsYqCD3XYsT4GtMsC0qbMWLGgX7
IPXr7Y80XSLtnBaSgYndiv7W2MUEo+q++TpjZf/R9p2DT29tNDdxC4t1X4JK
VVh3+RzMO7jptHbyfoucWUjSqwDRxk/Eu9dj3wEbJlyS8XNrcwpBNbrHcRyg
kMOJ96HI8VFbTFo7F7W9HoCqrXqSaj6cRIFNt2b+pHSBKAr9kDpgplapzViZ
ftOBQEDrjQRdckSPWmsZipCdAancgn+OKmzuhHtpoLhlhdqgkRXVSCRSvT6M
ISCnKtc2kkzmMXVs8Y5FGrQ03JByFUyBVbX0JniktJfq8xFXhb7JPuO2Cl6p
ldTSpbN9Zh+yVqacllr2wGjujkhpnJNNmUyFF+COgoSKYCd7LNab3SI4ozNND
GVQR8bCoyJmOrEypj9r5h0susL6hEFEh/aG+HxCeigsrhvrK4bjaTKygV6gA
DJDJaSQV7RPwuh6quGRqKN+oyNgi01bHEjnW5sTbXgjaWBhuCQ1DkfcRjmkI
gtGS8BYEKCyjah65InamT8q/+fj0CL5l/KKZJOaSaRqQSVqcbITQH6c2nZh4
RKVEj7mmYfIH5Zspto+O/wABavfIXptm7HFGO/NxDPiNfperzM3E1BTiCQ1D
T3lxAFGmqRA2D5i16cXcN+RubvVSaGpJSMlvH2zlsplmatzY0KsMbvHaPRdT
uq/u44PRRqb1YlufvyWMjh9Qu+9sluaCneQU0nQdNQVFzLWRKEsVNCd8jMX
Lhqh+O5rnd2ifP1sba30TTYxwSKH17p6EgO52r2qBmPkhf1ElnhhLJudnnL6
Y9FaPg+1VdDtTrQ5CMlyPM+4t8wK7yxu8idnciEc22LKKVNd6ZZkbtjCPRA+
hJOQJByKnauwxCPDG9wjJl8g3DByuUR9xyVWFKk79sRPqP1I3BFPqzy7cRWm
hxeXNCuDpcMkXreZtbACysAP7pG2oB0NM1ufLQ8WW9cgeXycsc+EH3l5dd+d
1XUpNF/Lby7DeXaFjca1PGJpXp9pyz/Cir3ZiB75jjSzyjjzz4Qf4Y7Nn5gR
FQHxKqPNf5o2QJuzofm+0UMBzRraWzvJERd3qlsXkwnitaYjRYP4JSge/f8A
TsmOedVQk9P8gfmNp8EDaxokTP5ckYW/nDyTP+9FukuzXEAPVN9x3zl48gIh
k+rpLvapAcFxHv8AJ53+e35c23IPXbXU9GKny95ig+vaMyEnjG32o6nrXJFP
bMvBk4weLmC45HCd+Twdo/UQ8jV4yWBB2IOXSNbsQAEZYzKJEAQKnRxWtT40
7YMnLZnEiLJloQzMWj5EkF2IrsMos1s2mMTyTZYDJZsv2zESwj9kHwzJwzE

hvezapYyOQDObi69byho2po1bry7fK4cncKzA7e1MyyRw1QaCK2o7vU9Rulbq
2uIAfXiv7VIUitKuhl270rkxKJg4wFncMt8jX5utF8ozyyc3VWt5mPdlUrSp
+WZOknU+VJy7XR5PXgxAA9OjbUNPxe0JCyWgbiywPz+QNK32kNKAb137/LL
ccSZWOXkuw3Gzx2/dE1O0aUMYUIDysorVQN6U9h0yvUGsMyBsygZXzeJ+fjo
+pau+q+XbG/mia3pcSTx+inNTX4QWJpTrnDHV4hPfd2McM6uYqmJ6Z5f1bVY
Y2srGJEnEliduRodtgMxdR2piwk3tXk248Rny5PqX8pf+ccLHVLY2v8AzSz6
jHEyv+jlBSE06cqbsPEZzHaHtPOY4cYrzvdcWjB+o2/UnyN5Wg0bT7eysLS
O0trZQsFtCoRFHYKozmZyOQ8Utz3uXECPIbPfdHsljELcWdl7/wykkNnPdlw
YDY/CT1B6kZiSn6mQirwLG7qApVa775KNHlyUkouaMEAUUIta0G5+nHJCmcR
W6TzwNyDqrU6ADrm8D1cVN3Ftsg5pFjQ0UqR9unbM7FjscmsylfO3nuYJdw
EqdrhDyp0+Idc2/ZWMDV4wAR6hy/T5ONqzLwpHyQn52S2sv5Nec4b6V7a1uL
HjLdlIwJDMKNx7759K5Afyx9z5ZpOI6odaL8ebxNb8ux2sDelq3I7UGJQECa
ynU7FlrQo3iNiM5I46Jo7nm9ea5hLiPjd4bil29/oskCcpFt3WeH4d6hZKMP
IXlyJGx6d27OMp1RQtpvnlO5hWceZr5Xkl5OHswTt0Ao/XEAcunu3+9lmbpE
vP5O0l5J4ra48wTwsGX6+PTgDHP+5Q1bfxOEQhve3v5MYA73yTWSw17zNDFq
nmXUR5a8tRIQskyhHZRuI7a22r7E7ZERFem67/1f2MBKz6Rs/qa/5x1FkPyB
/luPTzJJYJ+X3lkWTzD956l0q24F6bcitK075QRTldHt6bMxrxJpVcQKYnZX
oCa77HbG0LgdqEEhjucUvlvzuY/8qw82BOQH1QJvsTWRQcpy9Peyh9T4B8hE
rKGBFKhV3r9nbMnh2apDe0R+ebMPye/MIV+Kuhzqv0lfnmq7XB/LSphjBvZ8
n/k7Lx8k6S4X1ZCXCmfJ6noADT3NRng3asb1BP2Oj1XqykvV4w0kSxrLyMoY
tHQJypTdqu3r2zXQESQf0uHOgCXIH5qrCPy483JN6zJLpjkwQmrsaruDxNN/
amdt7OSmNdh4CAelc+Tr9LQzQ778/wBaX/kc0Z/LzQ6xrN+6TipNWFCPhbbb
fvmx9rZGXaM9wT5J1Y/ft77YD+SU8R81fmPHEs6KmqzSTQyHWqfUNWWipQDt
1zae1UIdFpgSPpcrWy2x2eY6fpfUit6RJryKfvPS3JK9jXoKUzz6ciTduu2d
6hZolaNiPUUhfsmnWplO/TDxnIbYOdHZFR3EahyAQY/gbgT36E17elplXGwM
QdlgkiURF1BRaVfepPYhad/DLhliO1LdE+5t5Vf1FqlQ/wAlj5Grluo8BTwp
75SJb77ndNUbBWSyPHEpRgnxEFBTgGG1aUanXJgmu9poSN1upRTelGVqx14
sxJUAbU8N6d8mJb0FNdRTImEkpPqrXFG9MVPFRQdRXrSIPflEnqu+5CjKYg
Y19Mor1ARnqfhNSGAIBJFK44jtz5KdkTEw9Nj6aKAQY6fZO+/XrTwyHFvUS
s7cp9Qv6anhyqoHwEE1oBWINvbbBOXmgkSG6t+9WZQg6KzcTvT4e5NKnJZJE
AUU8Me5BBvjV/S4pLCWY0oeIFCeK06HxyUZG6umEwfg8Y/PDWX0byxo93BY/
pADWLaJrbk6lVdWLSHiSarSg3pvnd+wsTk1hjxAek9A24tMM44ZHhFeT5tj8
/X0lxDBD5aok15exqxllJWPY/EQKt3/AAz1SeiAFnlBsDyCjseBF8fcej6u
/JvVBqnkPR7uWyNhNIZla25vSMrlaEcqnrfrvnj3tnjMNflA3597UMHhzlAGw
Or1NJS5lcll60SBN+IKVPh1zj4gmrPREgb5UujdNgsaVKqQwHxBhWoNR3PX
Hhre2ViO9c2Kec9a1Dy7oNzqelxx3d7ZiMxrJHyQ82AJ+Er0+ebvsHSQ12qj
hnKr6sJTFbB5b/ys3zcp4jSrSomhEhVC1BID6hJD036VGdyPYrSj/Kkc+v7H
BlrKNCnjH5qeaNe1jUNDa502lqi39tNLGjLRBxkCVDL3Gdd7Odj6fQyAZb4
uE/EO47JzjJCZ4q36f2PEYVklRR/h9BKdHJhbk9K+sT6bDnv886XJOMp/wB5
/F3Anl7nbTkODfJ18v1P0l8meYLaLyxollvbOGekztopLV7iMsrlQPT4lq8q
9K54T2xoDLV5K4tyTdebzZyZDdA8yySHzHZXU0KR6hZmS4kkjiWGeJiStK8F
VmLdd+4zUZ9BUCZXt71jLldzE/cyErNMnqUcohCyUPEDeg61HfNYIESJtvJE
npyULq8toDyu5oLcykoHaRUWTuFRmlqe3TJgHJys0N9rRLYWlh13So6H9J2Q
Zg4QtKm1AWJJJqSPCuWjQZ+EyET8ix4gSjoZkkjf0pEeOZEKjmhdxUrSp+NT
QnbcdsoniljUtizFBUUoj1WCsLMAknlbqa+BNR88jEDnZQSCSEfcS2pQQ20
dEvPdJLKATQ004BNBttlmTLD6Y/FntypLjOTGpdUZWH7tQdx1BoOw2ygyidx
eyKsgGmpWLMjPReQAKpuvKle3U9qHKuE3R7kSidhzaieNOcrnmz8mPBd1XoA
tQdthXbJ8ZvqncbKPHIBKBlrL9kwtsd6kAb96VPbCZggc2JBc0sjfCCvJDxM

YNdl+zXwqPDCCAYMTzLgSUIBRfRccQQ1SvEV3rvTE1w3drEbXzWyTNPbwCOC
ICJCfWTZ3JIJDd2PgPDLhIUBf2IySpTN0Ig0UsNHU8Q2/GhB3KU61998oySA
BG91a7kdy5ZAyclbgFRILFacRuTX3pU4ISBs2fmxsk9ESJ7ZNOMlty980hYy
kgilAQKgivtmXLJDwxEXfe2yMeHzSy6uBDG10zerBErGQmtNqtVlr0GVcHEe
GIO7HiPI7sSTz95VVY5Tr9rGkaSOkvxOCE2NCF6A9c2sOxNZzjimvEbRun+Z
dF1u6NnpelFzRwJNMkas1Inp8bErQAkgZRqNBqdNHjyQMQRv3rHJIH1EMh
F4BKvpytEZAVdh8I26jbtXvT2zAgT/D15s7N+k82G65568s+V9YfStf1aKw1
P6v9YNvIHYmP4qtVAenE965s9N2Lq844seMyjdWO9t8GZ2AJ/Wxwfmz+X6I8
j+ZoLSIRO6iKRqLNshoEBPKv+1mTH2e19V4JPNJ0uXnwosfmh5CluAo15UIF
2bNyYXWkyrVkrQmtN6nEezuuP+SlyvmGH5bNXLzRuifmF5S1y6tdP03Vo7y8
1BJXhURsodluXNwSu1OJ65DUdi6rTY5TyYzERpB02SA9QqmaxyfVy6NCWBTj
xY1FaUBNK+NRvmpG526pJiAhSzuHdCXDqeCUrSn3ZEnhDG6I7kPJloI4sN1P
FjsEINO9SMly2OGi2CihhIGZOTLGoFXoWUn+XrUHfoB9Oa7XZLA6e9ydNL1J
Dqe6MEaUyFjzJAqooCNyd9xQ06ZiQymRFOyhM9Eq0t5JdR0lvz4JfQsDsoYL
ItTv1NTU50nYUz+dx3/ODfDJUxt1fUUR0eQjYA9a+HQjPdAaDvLrZ4b+d0sy
+SrtlyR6sqryAG9AT8XLt40wEkbhyMH1P1V/5x5Ab8kfyq4pxYeW7BSKmppH
So65TGyiZ9Reyk/ZI+IMa/P5++SRzdzHlkmhpuD2326Y9GJRMtsJWeo40Nad
vmcMQhH+t7fqye7F/9L2bp13f2UazkrrOmsCJJFWjrX+ZPD3y8wLQZ1zTyym
nkT6zpDxtGK+pZSCJL/qt/A4TE96b7kmXWrqGRob7RWaUOWRwNjTf4TvgMD0
SZBM4fMmnOspBT2jc1WWPjRh47Ym0XEI2xmtJo0Nu7qq7UKcaA5DivouxV4o
4AWeG5i5MW+FjTf5ZLi7liKHNUCF3jeOSaOKVn+FFap236bYRRSQiL+xYrYS
tlVKgoxUV2Pth4wCqrbw3kLGW1kW7QpR4CaNhI7kELxLY3SuzKbC+hFTUcac
f5h3yPpiFosXv/PkMUx0yG5jadCAZAQ3L2p2xjjMtzyYTIQY9rl35lvlpDYS
xgvHQsYxtt7ZkRx4K9TDxo9Xy/520r87biOaPR76zjDg0LKVcA9NxtmdihoR
ubCfGhdmw+YNR0b/AJyJ0OZ7qW7luVjPJ/SYMP3qdjvmZkw6WYHCR8dmfGOI
lrSfz9/NfQJhb6kFZ4moyuCjUHcDndqlaYGqI93L7WZlGuT3Lyx/zlfcQMP0
slylR8fEgrvtXbMOelxn6JJiAd7fZX5deb9J89aRp13Y3/Biz8NgdzvxPTKZ
45YilyU31esk3dllqyxm5tTERlyCo+kZSdt2QoPzY/5z28oax5u1/wDKCLyn
pF3rs/1LVVlSrWMymP8AewlagDAsc3fyklz4rmljzNMJRs7D7XyL5b/Lrx5
NovmnypqOiM4+BbuB4gx/wAkkAdM6U6QeHxAiXnE24+XERzHxLI7tmFtMKkM
kZJHhhtmBKAETvsWjgHR8uXc6/oy1YJVxd3B9TqSd+lfnnLTEbvdzBEkjuSD
U4XHI+aRt45L22Ur405Mfy9MeOwBFZ7GuSepaJPrXI23KIESISAVpTxPz3zl
6DZFmuW6h55sddu/MN8tnHI1qiJCI42AU8VFRQnMGclcxPfbzscqjRNe9ha6
DraR8CiWqtsVkliUKPpbvgMYwF8/MBIPT9DFJrcxzSQTPxKtTmhDA/SOUeCz
ZLOOyEeEJK6KWKEk82UAn39sPGYnY7IIHZ2nehBqdvNcRvNAr1aIHISB4Gnj
kZiXOKQYxD6E17SLy38kXkWjafPPEzW6PKqBndEkjDgjj1+2a5qdTCcs8RP6
R3NgMfC26l8+3WmappvITQLNLWbT7fzDdSvreoEMocxzehFDI2w4x0LcfE1P
QZsxDiN1dNQ5spvltL0jytqthL+XN/5T84eWb2K60zz0Li7ilHxhWtrqGX90
3P7UbRhWH+UuEgkVlc2dgDzRvl5NTuPP+kXUNg9pN5o0tJ9csoojGgaYMjyG
MD4Rlyc/p2zFzgwX7DkUwyGz5ozz5rep32j6boF/cm5h0CWSDTC9SEiYn4a9
aeGTxACdkHcMRXC8chBUPXrQr3NQp1Zkde4NfJtAhcOooAajfwwSAPLmzA4W
cQ8XiQsuzcQxr4ivTMQyMNqbgABvsU3tFC8oxUcqBy1KAV7ZiYTx9GGYg9q
fWoYeVPMMPFAkPxUO4FDmdD07EGnGIEAhmuk3ln0zSGKleVvErMe5AFd/fJD
hMXEkaPMhl3kWd7fStNhC8Y7bW5o+LdhzNDT6cv08o8Q8mZNipf2voAEjo1a
nev683oO1tBO3Rgvn6Q/oxF61AA+depJ65bjiDvvsgQs+Tx/UY2kviYUBrJV
VFK1JUig6HrlevIE6aRO23wb9NL1c6U9H/LHXDTPpTadIkTKAA6k9d/DPEc3
aAxyld7eliLjvyfR3kD8iUiaOSSzWgILarsD7CmaXW9oZMpoyu+bKMYjYCn
2V5P8g2+mwpFFCtUIJFKknNbUY7gbtkYvbdM0qKzVXfinDdq7EU7DJ4Jjnz8

k1bD/OXmG5t9Sgi0nUHHjWEeosbUBavTPZ/YXsbS6vRmeXFGZvru8b7Ra7Np
8sRimR7mKnzJroBJ1OYk9fiJ653g9mOza2wQ+Tz8u1tXy8WQVY/NHmKOvp6n
NGBsDXKz7MdndMEPkl/ljVcxlkVy+cPM/fVptx4/fkj7L9mczgh8mUO2tb1y
Sb/xd5hDH/cpKGIHL4uvhTKz7Ldly56eHySe3NZf96VGTzVr5FH1GUg/a3Hf
xyQ9lOy6208PkmfbWs2/eFiWu6hPcQpLNLym9aOjtvuWFMjL2d7Pwx4hggK6
0wl2rqpxlOQ11Zr+ZflrV/OP5Y615b0u0uL7UtXtVhtLW2ALOXlI2YgGnXrk
tQBHBI1tXRq0GT98Nvk/Osf84uf85GeW7uWxh8ky6jZXMZaWFniktZVJ6FGb
4W+W4zjbiORE04K5bIL/AKFh/M28M4v/AMnNb0qeU8GOn3UTRuQOoErGg+mm
CUgB1YAy7kDH/wA4k/mXbwXKHd5SjEH73iUtGZgewlela5HEQDuD9jZCUol
1r/zj3+aumWSaloX5Kavc6jzqNQ1YpLKjg0qsBYIPuOT9O5+9Fk7ytNLb/nE
r8//ADQp1rzb5W1OO0J5ppkckX1uaorQVbjGg8fwyAlvuEiUiNg/oy/I3TZt
B/Jr8ptEurCTS7nRvJegWE+mSMHa3kt9OgiaFm7lCvEnvTKyd20cg9ZQfGwl
+RxFqSiRQCgbfv3xQ1VIFSaqOmGlt49+fVR+V3mzi9f9HQle1PUTKMw5e9nD
m+Bfy/B9SPjH25Gtd18cvA2aplMfzp4SflB+Y6OxUPos6u3XiCV3+jNd2sf8
GkxjLexzfIP5RxND5NsojUukjFFOXcdFO/bvXPn/ALbIWokObodSf3hJ3epT
XCwR3Et18bQqZHC1ck0JY7U32qAc1mD15RGI6hw5SsHo+c/Pv5k+W9W8keY7
G0u7zT7/AFXTp2tb30mqojNCWKvWtFNOOetdj+y+t0+ox5ZwHCCDzr9DiaWQ
8aloEAsl/l6aQ/l7oLLM7M0YKy7gNx3B477mnjmt9rZAdpTFX+O9r1g/fTBH
Vgn5JvTzX+YSjUmvPV1ab1ZHTiyyBzVQWNeA9vbNt7Wk/kNNca9LdrwQcYqh
wvp2NiaLGfTBHG9itDQHep8c874uIAU4hAkB3ool2Uq0nlqxAPU8QNxU0oa
+GWRs8haa35r/q0sMpb0ysVTWVFKggbKvc798lKBiOVW2zNbnZEFCVQMzRBj
8UqbgkKaChIoMiY8Q5MJG6WJG5eRjg5VWBRSDuxFACBQmgPQDJREtooMTWxu
2pLc2yGPjRVbiWYnkRQAGo2rv2yQgRQAq2BmY7b2ue3iBpbN9YWIAYsX7L22
HmVqK4ZRIn3rAjcoXiBME2kPIlrP8JX5jsdsgLPWmMo8giZDCxWJUyVg1TJ
QDrTYAEg9MMN7RIEKEOMKq3JJOSOtQa1CsNgPioAanfKjCj3+5EruujYjaP7
IMh6KQCylz171qRvQ5GpBaPKwpG4+yas56FWoa0FKADqBhlsdhaKPvWgGNZO
TPyJCmA05cq9gTWg6ZOJAPTmwkSP0Pnn/nl57Y+R7FpnmRzrdo0Cx8eRKh+o
OyqB95z0P/geGUu0ajEH0nmS52hkfEPDvs+Olk0wS2zyz3cyjX96PTorfhWb
ZmpuQa/DntUjIETUY/SO92BnOzsOQ7321+QV9bx/l5YQxiVkrK0crcVd6SnZ
+PzPbYds8U9u9LKEvll0Dt9zodVmrPIEb+T2qW7bk/7lhGhQFvHbdhtQ5xh0
spAcmmWoEjvsu+vxFlkMTBY3eqhR8SjoxQ7HtQZUNHlk2WXEBZ/sec/mtcxz
eSNTRkZUCxSBY6cx+9FAGoa+PTOq9kMEh2hjYFW1GVjZ8/27WzUk9O6CtNa
Fg3EitKFiCuww2KU58jw8pfjm66zxUaef/mCLX9MaHGWmciTUFLhlruoqCeJ
7DbM3QeJKEvpH0970fY22PJVDcfjm8pEdmXjQ213vo5KKGUkp61B+yKnNlw8
OTnE+od/c7yU5HHZHP8AHVPZFQajc1ju5l01PTnKqyko4iJDf3fRVqPnmINN
GUduA7H73EuQiKMdwU38rax+h/MOhaqLS5efR9R1G4t7c0WMsqV4GiftU7Zr
Nd2cNTgni9A4wB3/AKVz3KBFjcD8c30Tef8AORWpW+l/pCHyl8CWMd00DTyU
EsknBkl4DtUg+Oedx/4HWUSo5d

Subject: Re: Important adat sync questions for Dave et al - woohoo!
Posted by [jef knight\[1\]](#) on Fri, 07 Apr 2006 16:09:58 GMT
[View Forum Message](#) <> [Reply to Message](#)

m+cLm1szpRmo0ki0cScWkHfDjyruBXNdqOxdLnycWbB
Z4q+Fe9Bxx6Y+vkj7rzf5rS6ueXne4SupaazRCWdgQVrxoNqN145gZPZ3RiO
2DpLuYRwAj+72o9z77tbiSWGau3rTzxhS9abmm3GvanfPEs0KySiBV0h368/
J5P+d9zPF+W+uPFqD6aYjbc7+PmCB64FAEFaNO2+nOj9IMQl2ljBjYvl8HL7

Phx54ggHns+OBrOsKgA83zUW6sZGjBnoCR0I/wAo7nPZo6LFVjB/O6h2xxY4
kkYvuWXOpX9zc2Cz+ZHvOF5fcGb1tzwoQGO/w5bHTRxixh5iPcxxwERliFWB
3JNPJND0gbXZWMehsVZhiGsk1CQPEdPHLPCBmax85dSO5y/DuH0AerqQnUs8
n165RfMLEPqGm+kWMhHxJ9mlRQHue3fIQwRjAA4hyl1cSIAiDwDke5FrKqXc
pHmj176HUtSB4xzFZFERJID1HTcAZHwYn/JCqHUM5447Hw+g7kvnul202UN5
jmVJdHi9SkcrVCz1BPxdSe2W+HctsX8XeP1lxiXF/djn5fqTW0njE95N/iSS
2uLfULOS1XhL8chUD0IAYgAjep22yM8QnECWLPu/UzEBIbwFUe79SWvqc1v
LY+h5iuXdjfxysMr/tDcLyfYjsa5QdDERP7sDaPX9jPFhjwm8fd1/YybSvMW
n22l28M+pXslxHp3Mv6bGqGcUofU+jlZ9KTP04x9Xf8AsdVrNBPJkJjVX3p2
nmnSPrTLHqV3QahZWAClg8m+JQT6tKe+YOow5JYT+6H0y6j9TSOzsoA2Hzfd
6XKcC7NKKchBJAU0PEb0qff7s+eM2kkMhoDmwjOI3rp1/QifU9cyqisGZQJH
qFChTU9aAUymeCcRy6/FlmK2WIQ7KokaR6cjTsO1K06ZRUh8G42AT3tM6j0x
HGVVVJLKSGJBFSaHfp1yEASLYHkpc1dF585iGpyrRWPetRTbLIY+6Nd7ExB6
q3HnzFA5ZaBjxovEbCg8cqiAbidqDOWe8IHgyhmRRyjBrX4mBpvtuN+mETPQ
BiJAA7FY1AXQryjklHr0rth3s21k79VKV1UO0FHdyeaiq0Faceu4H44eMj
YjZsBACkLmWNXMigirmm2449Nq7+GMeldFAEfe+Q/wA1fMlnpnnTzJbTrdNL
Bp9gZkjZOLB+AHXBau9c9u9lOz8mXs/HlQj9R533NsdDkyxBEqBYhc+bbCSe
W34Xbn9Nem7VjryMRHKOg+wzpsPZ2WAvgh9J+9IDQTAvi6ebBI5NFmt7lPb3
ls36O1FHPqITKy8ixqwJFewObaPi7xkl7GPe7eiNrHMD6XF9OjhunWO8USWN
l6hrGSFLCh3BFTTc4ZY8pkB6T6jztJ4r6cz39yby/VpL6RljfTrFq0iwoxQ0
HAMu6mi0plWPFk4aqP0Hlfewj4kq5cvNB2K6esFogS7C+ld7gx1K71VSV6nf
fLsmPJEn6auPe3ShPqRzCJnbTvQunihvOP1C05cim6KyjrxGMTIMwCY/Ue9Y
xkK3HMP3HPpz30jejcBxrasJAY0q0fWnDYeGUXIJv01wfp96PWO4imafIVJb
SecPKNIbhXMI+qSM4KoOMhKv8NTWvtnK+2ZmNBIVhP07ANWtkRA8uj7Jlkr8
IAHpigBBJ+QO1fuzwfiMv0OqkRfVtmb04uZoj0BUkgx7VABGCQmNrCzmEHKN
xwL7D4w1QdulBsKnBEKWfNHEBy5oV2Cxlbnkj8Y4YwCOoqxFdqig7Zg63cCV
725um6je0lvqUjJehJDMW5UIAHfrWIKmnyzExVdOdjJkSAIFhIJ9R0hHIUrf
QjkoBK0dDzJr3lpTOh7BjWsx9Nw5cCTMU+qJ2XIJ4Fm2Psc96Gw3d0ByeVfm
bEZvKmrRqxWkLO5HZVFDz2r0xv5N2KNzD9Mv+cdZJG/JL8sOYqf0BaVXlyAo
pFK71plMT3JkallPaySTRm5A1qtOwPWmG6Yci0G4nk3wjrsKdcBJUhGWdA5W
vxNs47175KKLTL0n8W/HLOMosv8A/9T2BbW1lfE32i3P1PUU3e3J+B6diO2Z
RiWj3J9ZPFez8L4PperxD4pQOLOv6mHvjXEE7LnttV05JGt2W8spHlaltQ/E
agivQg4CLY7+9fc3epRelqEUMsLR0S8hPxBgdgy9sTsaTloyL6xKPrABhI+J
wgoSO/w1pjt1UX1RlqYxLGUQMeoYUU/OuJvl0TdbKM0dnDdTR3U72/JuVG+F
fi3ryG2Q4q5poK8cdgY5Y+BRJetGJDU3BqMN7MSHn3n/AM36F5V01r5dR+oa
hDGyyHlyC0FVLA+OV75DQRLyfil/zkF++pedtQvNNW79Szt5GHqpuJGBpUb
5dkHhigQ2CPW3w/fTyyStUkkkjruBIMjuzPeoWkdy8qrAjsuaLGoqd+4Ay3
H40j6WQBly3ek6Z5Q/MS7hU2OnXpjY9SSPpA65YCQfVL72z8vLrsmf6A/NGx
mEMmlXxYmoYRsRTxJFczMcckhcZWGvwSeX3vWPLX5efmt5y1HT9IXT7mRbph
GzIWKivdjlmLAB650Oq/lztsH78f84jeTfN35VeStH8oa9apLawc5I7gmki+
oakDsfpjytHV4dVLJ5EbJlj6vrvzbpWl3OkS6isyHipDIQA6mlSGzWToijvb
AV1fm7+cNz5XW0k1jy8kX12MkTypQOSpoyt32OYMMEjPgny6N2SYiHxBrXnm
5vpaz3TyLG1Y4iTxWngBtm+waYQ2qnXznOR7mCah5uu4IW5huDDlpDqVNGUj
cH+3MiM5YzQKOOud7s9ylr3mHUfM17Y3Vzi0s4tx9Ylclt+Pcnqcq0spSlln
dOQSG9bvmi9Qpo+uRMPH07VQ8ijqoLISfIRsx5w33FNglSxSuuUi80bXrlgb
2wlhp/xS1ajbwJyEqB2Y5YAddvPqzjyncJe6T5culJMltIYJCabE7ita5bEk
x25tEh0Ca/mv5dlW+0fVraNVi1G0V5mBH21NGqcx5YxI2d/nbfj3FBhkWkRr
Ekkt4WBBHprsdhsK5GQO1D9LOuEprZ6MSScsUawK2ys3cnvvvkhR5HfqsZb8

Vsot9JBiEcpaYglUQCgLk05AZAcR3pkZjqGWaH5RkuV9GG0DKakSBPtcKk5f
HIQKtB5bPcvy91U+UZobW/SaO3jkE1lqEP8AfWsi9JVqaEdiO+Ex4xR3ahlx
Nh+hfkB8+rX9FLbeZLP/ABHaBQq6hpyRuSo/39bOVYH3G3sM1Gfs4XePn3OW
NRjmO5M9Y/O78sfL0U17oHki6utVKVVo9PgsUBI/3ZcSEBQO5AOUw0GaR3ND
zKJT9HwX+d35o65+Yd2k15djhCGXT9Jsz/odiCCGcMamaVhtzOw7ZsdNpce
nutyerXLKZbVQfFotaUFYybzEn94f2WHgfkMuHPmAUDirY7JRp+jaNFDqc+r
XUtpLJbSnTBERvMD+7RxQ/C2EZNTxbCL4bp59qulXFskfr2/pLcR+rFyrR46
kBlr1FQRIEiYdOa+YGyRnT2gVmidJEJXk+1aL2PhlIO/MhnE7bWbZDotgscE
lOY6+rOEVCDDVuO5APhI8AZRondon6duRRGtqYfLiwqVVtRueHHT9r8czOAiO
9k/Y13wnfdNYWSG3tomYEwxqitSoFB3+n2ycDKI2Brz5NJBHIFI3ldALXyhA
W+K5v3uCDsaFiRt8hl+n+oWnLliJ/tfSKMWG3f7SjY5vgOHvcSMvSwTz04Ww
QliRsSpHbsfvy7HwndlQIsbsY8kD1vzQ/L+o5ctf04HvQeutflmq9oMhGiyA
Do24DZAHK37oJHEWYPx3JFOoqc+axwyJJq7eyNALTAitWP4h0AO9DIRjLoU2
AG1CRsEZlrWfFRuDkgCBzRdpB5nVHsZG+Gu9OxqO+W48twu91vfvNMjN9bnJ
A5B2oexHjn0V/wADwAdmjzL537Si9T8FjPuR1Al+WegCxu8t13Um2BAJNd+v
T5Yd7tSCD6VEyNTqAD9+WnhJ5LL71IRyrT6T49OuMhskQEQpseJNWrv8LKDO
75DfkGEiUrvPiuNKQmnnXsC17/bGY+pNRJUmxU+sPJ7j9I2Uf1grGiyU26G
nT5ZzXatjTF3HY9/mAOTO9S8x2drzW8cLHGpO3Qkd84oyle1ro/N780PMh8y
ee/MGooWa0hlW3tKmoEcQoAB23zHmKcnEB0eZsvKWQ1703NR0yqJIHKm4A3v
Sx4ATUgUbbjTbCbHMoNDfmirWIL6poFqlOfSo3w8hzYgv3p/JtD/AMqm/K5a
AAeUdErU1NBYQ5lwOwcWZ3L1CMqSxJJJoPhJywMabSoUqFAR1HviQpXGhK9AR
2rTBSHin/OQZUflV5mViW5rCqkU2rKtD+GU5OjZj5vhnyCxoqsVFAfi61NP4
5fxUGiZ3Qv58MF/Jf8yOO5/Q0tB4gsuargtk6aXwYYyZSp8s/kxf30XkPSoy
mrG/qrHGVHfSeorXPCO2dZkhnnAHZ02rsZCC9PedXght2QIQD6juS7VHTXNB
CVziDv5OHIGxeQfm6A/5eea0S2N5ysWX6qVld+Lq3Gq7+9BneztDtDEbr1D
4Ou0cOHLEnbfmu/KW30IPJmmQ6SbqOwS2jWt8npzB1VTIrlrbAN0BJ2zYe1c
/wDXGdUfNdYR4suEWL5vNPYTjmg81/mEfQYtJP0pM8acTR15HjMoY8unTNt7
V5AdBpvXxenybtXL6ADYp9Px+s6M0qusjhKkolqQO1fE07ZwFancuLEC9gma
LuqlDCwC+jxAAWn7O528Nt8llrZsEQDZCJjMYDO45op48Kn7XYEdafTkxIXR
NNhF1tsv5pEAOLReAEnKSvU1NKigqO2WEgVv5rLbeLQjCxusYZQHade14jvQ
dTtkZkd+zXIEnkk51jSoWVP0nY0LIDGZkPxrUMOPKpY+HYZkjBMgUJd/IsIx
kJbjZQfXtGWB5f0vp8kkis8Z+sxIQF6n7Q6HY5IY9DklOuE17ishLpE/JAajz
RpsRnV9atK1jEh9ROa+oKpvy75l/yVXKMuvQtVz/AJqO0/V47sOLaeG6pL6b
rDIroHG5Db1BzA1mkOKhwnl3LGUv4hSaetDCGL8VA4qUU0JZq/tKd6E5rYwP
xSZb7rFHWiiF7chZFIIBC9OgwSiRzUAXvuk3mVnl8v65wVEH6Pumjh6AkwtX
FSQKNTfM/sw4/wAzjs0OKP3rylXm/M24ivJ9PRhpRdKnDEvGNxITvWTcZ9
MHw69U5fUOnl7nb4jCMq4jd+f6lOukakNKGoro0UOmXctjBb3ZKcZJlgPVCn
mASpPh3ww1GPYGGZJ9XT9jOMgtDk1fP8AsR0NjdtJAR2ViqJfXjSB3jqCUHSj
GtSBXwyOTPA7CUuQ6H9TVLJDzugusLeWlwtLpunXSLpMnqQysvDkZSd6SA0A
oQfHGWWAyn1S+odD3e5nKcRvZHq/R7kRdW9yL1yLow5JdadIpaSMNx9yWry
3+EdchlyxEK4pSNS7+qMZuN3KiDOL7rsfOfQWNu7a9YBwPSEcs4rzUVcLtU
le/hnheq7M1Xiz/dy7+RedjgzAbRPuvM/wA3/MWHA5+X+q2Wi6tpmrX1wkMk
Nv6i/EizKWZQSK0oRU5vPZjR5sPaOOc4zjG9yA5ughOGobIEgfF8iNaXCSOz
R2KH1LP0yzRBuPE1PWITnsmLLdG50RLvdmJjlv170abS65Wj8dPaP6/dMXUx
tXIGOI28aZOXCYmzMih397CM4S4h6uiWJbXsLRiZ7BXk0iVXgZowarNWjAg7
dxXKZSx+NQ8T6h39zkTIOM/V9XmmM6XLXV1JI2nUF/pxNTGrFQhJGw6nfjC
clGRHiDaQ6tOMjhbHFyPe61iufRnqWOnPFJeX4hjDRqd1IJLBegrvgNMRibE
+Ueh705QOG6l06KU8FwthKqy6eR+i1VigVqETipaq7A7e2SAif5/1eYRiMeI

Xxc/P9aNT64ZXUvYK/6RsyxKorFSICN1671GVkxkAlmfKXf+tieE/wA7ke9D
N9Zkl04PdaeP317+7lQkVBpSqk/PDLhPSd8Me+vvbrBidpdFy2eqzwRPW0KX
Omn0WUIA/GYV4UXfbsMujwCRsSvivr3e9YmA6G781WR7hLqZo5bKMLfWIP8A
dl+QQ1rVdiTmMIRICpCdVLv/AFqYwLGx3B7/ANb0RPzG8+hdOT/GyN6jXyzF
ulUMifAlfToeNOozmcnsr2abPhE7A9evxaTgwjljNbfjmy3yF+amuWusWFz5
v82qNG/Qry3Hlc6zeoVWQhl6ivTwzT9veyun/LyOnxEy49vd83G1GnJiY4o0
be5S/mz5LVwP06plE8ds8QhfeSdapxbj0bqTTPP/APQvrJcsROxcP8tmIqh3
83nXmb80RPq2my+XfMbxae8F0lyVjZA8slYsd0NOI751XY/spj8Gf5rDvsR+
LZHFllHcMQP5maqLSV/8VugGnRSLN8RKNJlo5j4aUbods3o9k9Dxb4T9X6Pe
1ywZ7qi+sfLznUdN0qUTJJcXlRDPz5cQzMi71oeu5oc8b1uADUzxQ5CR+9nj
BG1prJA1mW+tbkEmNI2DVX+bbqQfDKjp96q/iyMeG7NpNPcCqspCLWsAQVAD
d271r45l4JSIFNZyCjRaScyVlcJMhHMD69z4VPWmY88Mo2UQJINHk3IHalkB
Z5UDEOzNXevhQbDwwRxGyjf+N0g/pfDP5zXN2nnjzGBfrBDHpdh4kl3JByoF
3rnvXsVhhPs/HlxMvVLcf2uz00lyxx9PewaW6kkuP9H1EvJ+mYA0zBIX4ozV
Ps1PSta51MNKOXhn6T9/vbRwCP0/woW3vbk28Jl1ZQ/oamCeLA1ANDTiRtkp
YYEEDH/N7v1p4l3XB3dzLI/K3me+0MahaQuFn0+zW2eMsRKOYqSrAkeNcT4A
IRhRBN2z8CBn9l5lCz2Wu2V7MPrk3J9XPxosgDj0twaKKgDrIccEDEVD+E9R
3+9lHHH+Z08kqge5kt4mk1cx+nDeekSshDFeoG233ZKenAlXh39PUNvh+o+k
dO5TNzeJDPy1VqPp9uSn7wAKZBQ1p3pT2yw4MZlQx78Uvu6swlCvT1PcmkV1
Kb1nTUGR01uDjH+8l/uyRGwloSP5splihwX4ewgbNjvYZYx4Rcenky38sp7k
+b/KcMmqyTo93eiW2fmObUY0YnatTtnMe2UI/ksv7uvSOocTWCAEgYgct32v
HZTy2pliAlmqFIB2ILHY1PXYUrnhmPGZC417nBMfTYKy7jMAMaBisfEzUBCs
/wBncnoPiGVZcfABQ+1EjVd6XSLRWLN6oB+EUqKgUIB9u2Q+FJJkTz2QUdPX
PLkjrHybiSfiJ2r8tq5g6uW3xcjT+o2NylmojlWkYIWMlKql+QQk1NK8dq/P
MYbn9TsYc65Mcs3H12w/dlyL639YN1FJFpxrTYU39s3nZJ4dTjrvDfCVSfBP
rCYbsOjgk0B7e2e9g2HdRNI3k/5qGKPybrhmZwhhA5oxVhUinj3FThPLZvxE
8VB+l3/ONyxx/kj+WMUbc+Og23ld6FfhP05TDkmY9Z973FWIAZgVrsSNxSpy
bEOsZRylf94G6AiimvXfAlMLdkeo/aZAK08Pnk4olTbmuSpaf//V9cWcmn6l
Obe4Q6TrUZISaMFFCr0JHcHMoyMt7cW7PmyATDIFp3mG2AbiTZalGaA/6rjo
fY5G7Z8+abx20kdq8Zu47ywcUdZdnQelYdxjJb3pAiLW7GBmUx39rGxikjZ9
mRvssG7EY78iu4dBDCNCWZjA8VfhWQciB28MkCE3sjlXkCqw/utw7N29jglZ
RufcjoUsyVW5mMsRBUJlaih7Hxwciu7FfMPmLRfJdrPPdRxQoOTWsyH4NvEd
MokeI0OamVDZ+Qn/ADk9+f8Ac+btQvdC0goSrcJbyKgHHwoPxy+MPCjaYjq+
AJma4lZWJrXevjklyBltyP3soyF7Jhpn19b6aKFU9SeUhlhTqxNKZlQwSkao
bJsyNAB94/k1/wA49aRplTBrGuWK3eoTgGKlivEdduuUZc8peiDn+FwRHe/Q
X8vvyTt76JbprG3t4z/dpwBNPfmWUQNpG2OXKDtb6S8ufkr5RtJIH1HRradF
b945jHHfxGGPEOUmm+JmnmfyJ5M8tRQarpelWtjPYESRG3RQH+YGxyAzZJGp
G2wzlLn0YdrH506Xaww29vE0d8gAK1oAB1OGGCjY3DXxh4t+aX53+YjY+nY3
f1WG6HGYod2UinxHxy2MwNqajJ8W6n5jmji1EXExlF1WUKSaBj/WuTvXCOIN
cgS+dNa1WC2eVUPBZG+JjuQcE2/6szl5NwDzaSDe7DhHdX18ESUTKHD0FQHp
v07ZkRGtILA2+1kMdPTkUyN9ZnRYbjlB8K0HTbbM/TaUY9gb8i0TymRoHl3v
A5YBN5h84aEftakjPCp/ndeSf8MM1esA4j0bzlmAr4MN007jjvbMSoRFcg2
9yh6BZAUYfQcxsZkAeltnTmyfyCskN7rnlRmKXFvOZbNCRUFDyUDbuMuxm48
vx77apnqH03ruhSeb/y3a4s4uep+W5OTQClfSP2qE5DLHiYY5yB2eAWFkGBg
aMPLCTUE7+BA/rIUMf4tvBINhlel6a6uodBzDVQnem3Yd8SYnvCJRHN9Pflh
+RfmP8x9O13VPLyRyR+VrFtQ1OOvgjilMFJjG/I79BmZj0sTEGRqzQ96lk/B
9Kfln5B/KzQvJHmfXfOWohfM+mpx8raQv+7Zx/vxaUza7GtNs1+S4TIDkwES
N3m1/pXlBzQbh7e+h0DV1VnTSrISIJW2okUoqFrvQPT55kYyKv7nFJ335PO7

3ytr2ny1FhctGOTGaMgjpsVoemEGuquiasCDUblZWkS7dFJVaq7M3vQ5Axo2
QKY0Sd+XvYzdmNr46fHExljTnI1PsHsGr39spM7Hc3xAN0Eq8+eQdX8vQWt/
eaTeafZ39ulzZSXcVPXBHxGMgAFa9KduuUxJJqNORkwGQ2D5+1R1glkEflsg
rLVdkWm/xdvCmCd1wk7tco0OrE72a4u4YxK7NDAGFuJDyKISTQE9NySRk5Am
PftTKModWO3NsnN44QzIqDbqx6UoOmUgkncLQib33Z9a2P1DT7aB1YvCpFOIH
fuO565kDHG+occmzaR64FuNZ0jSojzt7RfWuFp0oBXf55kccpbUA1knr1VtU
pHUQmoICJQ0JMhptTrmUBEjf8fNEZWKD1LQbcDzR5Ysot49NtGlZR4hKVNe9
TI2iiAd2E5y4SK6vbeQ5FaH4uvvTN2BHLbizG3P4MI8972UZ9x8R37jr4DCJ
mttkgkG6CR+QVVvzU8gBVqP8QWHLsf79e3euYHbQEtFkNmxE7OThkQRfe/cV
inxhQQ9SOXvXPmflQLIFI7AHYLYn5AVqsgNC3j88hhyWLuist18jL6nFowQV
2fuMlkAumI5Ma8xxuNOcqwIVTRaUND75j8GzYTb5qZ/30xcKEuwAHXY9M+mf
+B3G+yonbn3vnHtSL1JPSljsQtC1VrRffO/AF7PNHYdEOxodiKE7qclqJ82q
UoxPn3LCR0H0r1phsEpqjtyUalRUn7vY4CLNboO5b5UBJFRXan6snLlsEEA7
AWIzCZNX0CANwM1/FQ9QKb9MxNVG8ZTtw0X1L5ehH6SiEjHa3ekiUUA060zl
u25Eaei7jsUE6gdyQed9RurOzmR414FCOabhvcnrXOJMhZL3NfJ8Em4N3rGo
INxLK8nw7/tHrkMgBG+1uTGgebTQMp+Fa0f94a1A+eVgAHc+5urvRDW9TVel
I+0tDQbfXw8IBu7LSY/FuOPlxjRQW4nfse+EkXugRAfut+UAK/IZ+WYP7PIT
RunQf6DDmXDkHFnzeoqNmZt6+HbJsSvUNWv2uNat0G+FDjQgjb4evjirwj/n
ItN8rNcWhHOS3BPTb1QSRIGUbxZw5vh/wDL8+oVFCECgAnMigObVKIH8/yq
/kv+ZBpRf0Q6qR3JdNs1HbP+LkMICjs+TfynJTyZpKek3MLIAakUBbfrtv40
z597cJlqJum1G8yeb0yRGIZvik4M1DUbj4TvsNwCa1zS4ZEzB6uJOR4TbzX8
4Ciflx5tkkeSBYLB6+IRnFHWIORFOuegezUie0MQjXMXydfpqOeNbpP+SrPL
5C0KUzBm9NH5y1LEbbnqKk5sPamZ/IKYoFp1JMcshy36MB/IySCLzJ+Y6wyz
MBq8oKtxD8g7HqD9kZufayUhodNxAD0dLc3XcVY77n1MWVUi9YMzSLUMCGLC
gFBTYGp75wQj1NfNwro2rM/AiprT4ZKEEA/7E/LK+KMTs2CVI2Gb4uSUSNyP
tCg4j+3xy6zVncUpob/pV4Ghl9RZGFWBChjQb7kVB3rlkZg7bUnjPVY7xLxB
QR8jylBjT9mm21O+liY0R5sZbDZ+euqXulLqVysN7evPHr+otJA6KqxsOrh
qfFy69Ns+huy9OZaWBMbYb4x3u3y2QNxfD3FjtpdW02mwL61xETYXMFZJFVVQ
y1FWINN+5zajSbn0Q5jp5MKmCvQ7jv7lGa5tUmuviu5uM2nB5fUFHKpQFCUF
QD3xjpNtowH1bUe73rPiAqx1ej+T/wAzoPjF12JdHur8arqc5klMorEUUUI+
A9TnP9uezp1ohwmAMY783AyaE5qlxAUPmzqT/nIXjbx8fLEzF7N5uSzGtVYr
xpwoCetc5yfsJlF1kiKI2rv83F/k8E/WBWz6A8sa8mv+X9F1YW8kH6Wtkl+q
lwFStDxPegPfvnmXaujOi1c8Z3okMODhNc6VvMUpfQfMKInr8LO75oB1Aiat
DsAPAfhkOzJn8zjr+cPvTAGyBBrd+aLzLpyhNOvPi0mdXjkbccpTQLROv+
GfUcZZq9RhZ3e93WESM7Mh9Q+73r2nia2aFra/EURsCtq0xK17Mo4AAgdad
cAlIEXOA5/jmykZ3tlb30/amsf1My2ssdhdAvqd4ISZCx+wKk/AK8u2Y5GXh
J44kGI6ftax4nWQqgvjjgEYK6ZeRqulyMGd2PL97QICE65YcuUyrjJXEOnl7
2E7P8Q5/jqrXf1RpbtTpdX6putP+yzVqE+0PhGyjGJmOGska9XQFYXQqQqii
U9BjE6aXdKkd3dgP6jEAtHSleP7R+6mVzx0CZGO8R0CIRH8Uxy7vP3pl8sMW
nJTRRpLgWBYTmRwaCb7FOO3jk+E8RrJD6h0G23vbYxPGDxiie4frWhYWDs2h
XMhaWzMZ5ygV4UHRaUFaZdAyuPrj/F0H60S4r+oDn0H60fFJ6dzb28Wiztlb
+6JgEkvwkICC3SoO9MklLmcka4R0DRABEmfQdAgLayvNUu1ujpE0s8mlTCb
kZUqRL05U3ORGQjJtkA9Q6DucmQrHXEOfkMn7YyW0908mhXMUbXensvMy8JO
KbtXxWvY98iZmQH72PKXc4wsgescj0CjZWw5yNJo7xPb3d4EiYzV5SAAAFRU
75CeSYiP3wOw5AJn/X6DoF623DTqHy/KvqaXQyFpav8Avh8CkkgdKjDLKEP+
+H1dwYwyDj3mNzy2RUsDLK9NBIRDqVm8dw5kBZeH2iCTSntleLIKA8Ucpdzl
yFVxDke5LWV3vrFo9A9OtzdpwrKVFRQDkW7jI2OZzfwx5Ad7OO0T6+g7kxu7
7UXeLUBpSi5hsl0tngMirF6D8VRRyAFavXLhKIJHi7cfdivy9zEzBNcXXuCUy

TXUt9eSPo3KWe+s3ctz5B2BPM/FQEVO2CGQCI/e7VLu/U2X6QRLoe5FRIS0D
jRF+C5vy0bF6EFKChL0J8crnIO4GW7Ee79THbpPu7kMVuJdPCnQlLjSOQjJf
4R652FW3HeuSMwJEDLtx+X6IPpnfH17v2J5xmDSg6NCz/pDTzVg3JaRkVAD9
QcxvQQPXW0un7HF4t/qPI/jkqRi6iudLiutCCwibUGlaq8hxNAPjpuRQ4CYk
HhyHIG/xSYziASJm6H45li1tP0rLIs+kRLBLpMHrcCFJkMw2Us47nsMhlzQv
+9P18tu73NgqR+rr+Oj7m0PV9Ni0Py/E+o21vPBaW8DwtJGpFlwApoTuM+fe
19NPJqshjGR3PQ9/uddOY3F9Ur8zecV0/QNXv9K1KyutXt7Sd7ANJGyF0Xlx
4lhUU2ODs7s2eTUQhkEgCQCd+vwWJ45CJ6l8s6x+cX5nxWRWS2slibKK5WsU
BLM8glYnn04EUGepx9jNETXiS+quvd7nPx6TDliBJ2PmyPRvzc86XUI0l19Q
RWmtFiV0iXZgSwSrdSRWmY2f2J0MQDxy5E9f1OFqoRxkHGCfmm7fmR5qAgV7
2xkWc3anh6LMWiQIAfi241

Subject: Re: Important adat sync questions for Dave et al - woohoo!
Posted by [EK Sound](#) on Fri, 07 Apr 2006 16:14:32 GMT

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

Fcx4+xvZ8gZXK9u/q44JlsgvDPNt5qesXup6pd
QWd1cXGjwu1wfT+NklQbHmBQAd87nsjSYNDijhhKYjxnYX3e52ujl4RZkN+X
4CVP9be+kpYWcLHVrUmUmMAApvsW8T4Zmyyx6TltE9/e2ERELs8vNZAI7S1D
2VmyldTjLL6RZmoagnkdiOpx4sZsjJI/Ttu2Q4Cbs9O9lb+bvNR0WOxtruG2
gtNHgKlkkYAlCmndxdl6eOQrCJ+oyPqI3tyLieZPPz/Urvq+uG+/0p4UEeqr
G0Yalusxbx0BYCtTkQcNA8UrMT39/dTWBAkWTy8/1Maiubt4LWICyCUu/ULN
CDUE0l3p88mfDs2ZX6e/8e5slwgk+reuhQctzem3kEa2PIWEQpJ6IU/vBU8q
0IHvk+IcRBM/qPQqBEc75+aYJNeG7ZuOnr/uUtnQUipxKH9ns2VEQ8Pbj+k9
/exyCJiOfLzZt+WL3P8AijykxewjC6hdIzqlmkYPUGLSrGKZzPtVEflMw9X
0jv7nH1HCbAvltb7QklUmNSyAkBV4gqG36bd88KEY38XCiD3qErhJSnAuaBi
rkniKbbin0ZVmkCdgUTAJtCnNs0nBlcqRiPhCDag6da1JyMJxkOZZQiUlz1
ZiOQ3LAeB/aFAO9BTMDVnii5GEC+5JtRIRCzlnVo1JDPsCKd6itT2yjEDI1y
c0GzQYvz5XVjL6ruFv7eSIA8waypUEV275u+yvTqsfvDkY9pjufWsxFTvQE/
CSc+gOHYO94XIP5uOkHkvWHfkREoNYzuTX4QDQ038R0xIbcQNgP0t/5xtYt+
SH5ZPJL6zyaHbsZjuCCtelPgDmPG6TP6i90G/EgFaA/CenyyaHV2IWolqeNP
oBGCqTSlswysRX4iKt7dhIkQxkE39M/zfjk0W//W9erMkjR2fmG0ZQ542uoU
oyuNvtjuMyZEXVbuOfNOjJPpimDVETV9FkIC3IK8K9OYFaH3wcS3vRRMEFIB
K8dlfenbXKf7yyN6kZU/yk7jEytIPRa4Is7eNmvyYPQIY295C7fCyfst7EdK4
8YJpdggRqmnWAdL2/hljSolrvw7GvfBKYCDIDqgpPPPlYCOeNdTiSJ/hRTSn
yOD1WjjFsVvzi8maVG7SzLcoolaQsCAw6GlcZQydBumyeT8/v8AnJD/AJyV
k1iO60Xy9KvOT4RNFsFXocMcZgLKlB6vzcmvLieeaaXILJM1XkO5r41264j1
9TszkBQAWW2mGSc3MgEcZlqB16d65ZZhGjv72JFDZ9C/kH5ch80+ebK3aEy2
li6gsqirEnZR92brR9nZdRjul3PnszhmhijxToP3g8ieQdDg0e1jlsbeNjGK
oVBb7zls+xMmPckkupz+0WPioSD1K006LR0BtStvCv7NBxOaTWaXwwqFlzdN
q4ZRaU6/+YNjplhOs54zQ/EhUgD3rmrERxAgudcQ8c178x/0hpYRrg8akRkn
s39Mt4TZtE5U+WPMusyyX6SWbkoGIJbctXb7stxwBBaDMPNfzC8yyCyigifi
VoHQfgScIddR57IGSpbnv7UvNfrMI+w2NB1p88yMeI8oklnXxdMU856fbxeS
dP8AMcTMZ7rVHs5iTQKqx8gB23zKxjhyiMuVdzExqmLfl7cPcXh5OWKSMVrv
t1A8M3mPHGMfS1TmA9odgrfCaHfoNt++3jg4ZS8v0uNdy2/HxeFebf8AcZ54
sL1F9NdQt6la7842rslfmm7RweriPI9zlQieEvOfM9t+jteuzErQ2uoEahp9
NuKzH41B/wAl6jNbwjHMEMxdC9kzu9QfTdR8ueeLUkRzulprBHQTxUAJ8eY3

y4S4pc6Hcmlv02+4fyxu7eG/t25i40bzTCZY1qp/dvtKu/dDvTwy2QB25NPv
5pN5x/Ki+0jzHLBZ27NYXTF9LuUXdo3NRU9DlCMBmfTzZ8QCLH5Za95eitW1
nTptPS4Xnbm4jZWkDbqwBFaHxyWTAYbS3KBm6Dm+r/8AnF3ztB+Xfne3TVTy
8v63G+n61bndTbjgxNOtOuZeAjLjOPkeY9/RQSTZT7/AJyD/LDUvlnmOe5t
EkvfK+qD63oWpwsXikt33XoaVAO+VZ8AyATiNxsR3FtJrZ81bsFD8lcfEX6V
FO5zX+GR9KDtzVZdd1bTlgtbe/uLdbgghkkJCoOvwjbfpiLHPdRHqIt/5x8w
pbXFy+pzlJB6dpBHRW4noSVANTjdCuH5p4a3pgkMN0GiuJpwtXJKJpiftMep
DA5SeEe/7GUNjxW92/PT/nlGT81Py/8AIXkufQ4LS78nWy2z6nCd5ljjCLRT
0qF3HjIM4EkOUJxra7fn7q1m73M80kgDkjkhqQnpXpSiMuGMBAU0yMjVsP1G
3bk/EU4rRiakAdqDKxEX8XubQTJNPLOgpcN9euFeWK04vHXo8nVVPYw48ZMr/
ALHHnljYAMp1JYbPef4vqw9e5ZjVV/IX+OZvEbG7TLiqurzHR3eebUdauPga
+lZbc9KRJ0NPc4kRlfVE4nh3H2p1o0Bv9VikZw8Fp+/Yns24QD6anJZrIAIA
HcFMTwixv5freq+Rx9e8y6ve8SYLS2S2Rz1Lncivbpmz0WCiCJH3ftaM0AKF
l7AhBPH7Cg9B4jNpM8Pm0TJJsjZgvnzeeSoAFVG3QGv68ngrkCygBLqkn5fV
b81vy/HJgo1/TyhJp0mU/T0zX9v2NDk67N2D6hXO37fR/wB5ITWjN1PjXPmT
irleF7MG4ikS4HENUAkbnJTwmECXkht+agUPShINMrll1ZUUp8xSgaXMPXp
X5dOorlwBmK7mFvmSVgZpTTbm2/jU59LewA4ey4U+b+0ZMtWaHRRkIFajgB1
bxPbO5BJDzspHkfmocyTUnifYb4RXRiJCt0Oz7AbmvU98nGNjdYgSG67kSNz
sBt/tZEQBYCNCvsUmFKkV49aV3wnZSOqDhrN5g8uqN2W89X3oik5iasHg7rZ
EDh3BAfR/l+8tTqbm7IEaxWrUcN9ljSm2cj28f3lDuuwY3mvdih5hak1rYXI
y0/qW8cUhWQdzQ0FPpzjjHYB7Uhd8WaQYwVJLmSvqPI4pXb2qBtkMo3oN2EI
PJACPUZwBWIBvXfw9sqEhHZtF960A1YsFBI238O9MhxCRNHZJiOnNEwxokim
nKsZr3AJ7nLKIFk7fjuUCn7hflCv/ILPy1JJztvKujUPf/eGHM6l2HucSfMvS
0ZgCoBO+xpvkwA10qs5r0qTSO8KYFcNxyY99wMNq8D/5yRPD8qtZZgzsZbcR
gGnWQDbx2zHyn1RBZR5vij8vqplBUpXaopHT55lSOzTkHchP+cgiX/Jb8xk3
DSaUwAHjzTNR2sf8GKljcb/inyb+VdT5P0oSAiiMqs1a/a+1Q96bCmfPnbVx
1Mj5ul1MCJE29ORG+royKC7K1D+2O2xJPXxzXQxVzNOHPYEW8x/NsMn5d+aE
S5W2LWLuzZWJli+JfiNkknO69m6OuxAi/UHXaUfvo3vZSr8lpJB5A0JTxuHlh
UqVJHMiJcn7/ABU3zM9rYg9oS9JG7VrCPEkB3sH/ACQlll8x+fzJdfWympTF
mFU9KjNSNuQHq5ufasVotMOGvS5GuH93W2z6WRaTo5kZeVQ0YoCo6kVPSmcB
LYgkfjzcYmuaKFyzl+RqtePLjXlp13Whp7nJSjEsuXJtJlweSdk4ElTUBE
34ZEGjui+E7r1ZY42KMashlKO24O7cTX5ZO7FhTPfYr5biOVWbkrSgKS2/Gm
2w+itcyBMSIBSZGjb4Tg0nQNZ8w6ukvnnv6pOdYu+EFxFlkYfeqcywoFHTPoz
swEaOF4rHAO53HhkwA4RdeTCtRt/0OJ7SLzAl1bQ2VyldQSNmWb94f3gWtfl
m1jwSBrFvY610a5448f072OqTi7DzSr+kJZOT2ARCrAlOA3+1+0d8sjj4eeP
v6juSQeHal6sw0m0tp7OW+vdQSFU1C6htbi4aVWkm4LSNIUbclOhO2/tlMoG
QoYwdh+Ca2axEmJql5MYlmkSOKOTVplC2M3xCNzQeoRyPx9ctOL1EjFe46iv
dyaq32iOY6h9tflvVPJXltZZfUV7CJufZwF2JoSR454V7TRB1+X0jmeo/U6P
lQZzrYgsk1xwPL+ty+rID9UuSZRuWaiB4l6EHtm7PiPHhUAal+9jj+sGJ5n
4PztnFt9QRhqtyOWIXDAGlg8Q5Af+8+0Ttn0VAsSiH1Dr5e56XGTx8h9Q6j
u9yAVY2hldtTmqhsA0fAk1I+ED4+/fJcM5SFY4j6vxybZ/V9l6sgtJbX14q3
1xBKuo3fGPiSoBQVAPPbj2yiWOQH93EgxHX9jUeLhPpBFD3/AHKUF1E0aA6n
dkHS5K8l2p63295Nj8ssjEiX91H6h18vcso0PpHP8dERqDWpubvjQnyp+sae
tOAIVglfhrJ9k9TgxxnGrxxr1df2lXGVC4jr+OSJLxO1tHJf3RH1y7l4x/C3
wCpYltqfLJ0ZRJ4I/Sov7GAJ3MYjkPxyQsVrzsWBup3W5010HONWYD1a8l+P
Y1HXBMGJrgH1Dkfl3OVDxePaHVNlvLKPA4Op3XlvZEDinGoWldmO3zyqOfYD
hiK4m6OlnKQJEa3706h8raalxbOb+6Z1vbjiyx1/YFakuNq9NsRqchieGAqh
z9/uWOkJuO3Tr+xkOlaqum20Wm/WJJLSTTJXflEnIESED4g1e3SuY+QZZZOI

xH1D7vc5UtGRCzXPzQGpRQ309zHPcXT28dzYOiBljxbj2X1CPi75LFKfCKjG
6LhQ0YiBtfzQVvpOn+rGA9yK3t7T1FQAlO/iPKpPUBZMSyV9MeQ70z0h6UNv
NATaRYnTnCzXJYaQy8G414+tXYAmhrItTM9xH6k49HlzoAc/gsudHt47hwDd
mVL6xJH20DGP2O48cYGcQPTH+LvYz00gCBlcjzSZ9Otra/sR6d3PELm95qVC
E/D3puPbCZ5JRIql9I7+9q4MkBK65BBiLSIg0ptb10/Rkqx28jgBZDLRGO3x
BfA9ctlyEkekHi7i1xmCbNHfzS14o1nuSv1smO7sey0DcdqmnBjXOSI24DYI
3s+IkDI171eOG2ElqZLdrW7v1HILx2Tw74JRPq+m+GPexjI7gVyBckUTaXIG
+syc9FK8WYI0Fx0Hw0FD2xsk16frHf3dVIMnILr6k+Wwt3Ej8bxWN7pzoD0J
CHCjiOmVXkiRG4gVJqBkT05FNF0/6zPpf+9k/wBUe/hto2NVRaElRvejEk5W
DPhI9PKLXj4iDHbp+OaZWmhWkenXd68F1zg0pBEpoKsZhRq8eqgVwSyyGQRJ
ibn+j3tuMb0a5srgurKFEiWwunKXtoGYvTIVAOR+HcelzVZNIZSsmNG/xzdX
PQcct5bFKZZrS9tDDNp10qSG9TkKmnw9dl77CmWflpROxhsl/f724aEYyCJb
hgGq6Vb38Rlvkv5GexhS4f8A3ZwSRVVR8HZRtmzBlyBjvl8vc7PFxcY3HPot
GhwwMXFrdsw1CzZQCSSID8VOPhjDikAJSj9J2P8Aa1znMHmKo8/7UG1rbxT2
Y+pX3pJcagBQmtWQVbeP9qm2CV8ErIH+H8c2AyT4SLHT8c0uulBaRk6bfKH
0RGdjzHMC5B2+DenjInEYzB44/Wfu97ITkP4gN09sPL02q6teWtpY3CGO7gv
JTPJ6aBY4qkgIKVp0FcX5agRiCZx3B6X196Rk2G8eRUore1RbRXsL3io1IKt
XFaqaioTv+GTIKfCSJxG0fxzZWf5w6fjml3o272JQabds76VCUo7mnGYUFOG
9MPHI5BEzj9X6Pe5lIKx6hV/jqnrRGSaVV0y6PLWIZOKlgtOG7n4e1afxxEy
KPHG+E93e1DIR/ELpKYrSOOKBzps4UNfKp5txWq7ivA5XKcsnF643Ueg/XOT
kJma4geSXGCB1kLaRNJ6mmoCC7/EfU7HiDXL8cp8zkj9XcO5shMkCpAb+Sco
3rzskml3Exj1CzMUhdwo5Kdx8lpXwyn1VtlG8T0DVMmr4unczP8ALVII81eU
WjsJEKardhWd34xinuKGvV8ARnKe1RI+Szx8QG4i9h3NGqnlgxuzQt9ntIJA
KgnmxqCaHseRFNqZ8/iYO17Ovrvt3BeAlAoK+qu4NSa9O3WmRkajV70ysAc
t1hjQODGOL7vC1R8QBrxpKn22wjhGw/BZYyO5LevwlnYyDkeVAPDcntmNq
5cMADvu5GnNIJdQm5LOTGZVq61KgVFPsmh2A7UzFxFvZLsgO4sUWSQNaJlrow
urfhLlVlifUBNKDxG5zd9mAfmsdd4bcY9Q732BKOrnjQseQrnvkSHdx5PGvz
hmt7fyjdtcQSXMDSp6il5iPEGpBkAJUEClad8kBdlycAuWz9Nv8AnGh4j+RX
5YtAP3D6FA8UZarKpLUBPtIEaTk3kXuxZ6Afs9ajoPY/TkmFBahqeRbjy7fL
wwUvVF2blp2PwkEGgyyKJJvU+C/eMmxf/9eU3v8AzILplss0Dx2uq2z/AN6i
Lz391oCPozLOkmQOJokJVvyYpdf85RyWbB9FtpzbSVM1hKIQP9UtXb55MaEb
gkfNjGx+ph+rf85C6pqlZ4dHNpT4g8chjA/2K7DJf8UBYkmZDDLj86vOV2H
t/rggilX98ssheg6gjbY5Lgx1YsoABHeKE/5g+ZruYCbXmC14Er1p4HJjLEb
iLE5ADVUrX3k148KXmuTsr05gSFBQ/KnTJjUE/TEfJEpGJ2YX+bN3pOjaM8l
lfMZEX4T6pLMx8cxznnykb2+5EZYlN8Daj5uf67KWJYsxqCehPYUzFnzu7cs
xANgJ15fuU1NxlOYXela9fbL8Is97XPjp9GeVvyE/Mf8w7WMeX9MFvaP9m4l
YKWHio3rmaMWISBIMe5OICrOz9Hf+cXf+cYpvy2Bn1tpLjVZZBJcSSpx4mn2
VH8c9D0eqxQ0w8OIAeH9qtfKPoiaAfoUlvHaQhUUKFGwpmCZmZ3fOpTnzPN5
B+YPn658vWlykcqtEELFW/ZI8DkNdocU8VzG72Ps3rsxmIS3D4i8xfmze+Y5
2sraUyvM5WcCo4ID1O+eb5o+HmMTtX2vqmHFGUbKD8xebFsNHRBdUmCDevQj
rgxXKTRKJDE/Kt/e6tei4nblDFuDUn375sJgQjZcSchF5x+bepIllyl4pOvYG
IB9GAYxwWUwMqeFQ3MkkvpitSel2qd+nX7sEIHJVSns+Ey9IO76E/PLYdf8A
kv8A5xz8hX1xHGRq/mUPNOD8QaW1dgjV36DLceYHVAWwApyMkTGgHzN+XJCa
jPGvTkS1N6fwzfyyQEdiK7uX2uHmnHaMqe3ElasxqQKA17e/zxBAlv5DdxTK
PK/k8m/NGyZtOstXjT9/pNykhK7fu2+Fv15r+0IGW4jbfGkYyo3uxbV9PbzB
5fMkAMuoaOHvbNQn5YCKzxA+IHxge2aWQjVnZy+Z25MT8s3VnfRXegao4Gla
/GlluD/ui4H9zN7DkaE+GGAfblcpEfUDye1fkr5nl0rWG/Ljzdc/o3UrC6ro
+pyNtDcf7r37pIBv23zJJFcQG/miUro979Xvyk8yaHHqWjTeatGt9Tk0C5Ed

/pVyAainYnY/zlehw4sps8Jonuajsb3pnv8AzlBP+a+cLm11rTYUaxa3WOxMa
8eMaigQgfZK9xk/D4YVzLCc7Oz4gs3msLpUZuHpvRpAK9O22YvEb6htA26vu
v8rfzW0LVvLkX5ffmXbfp7yvJtY3f2riyY/tRP1oPDNmJeJK4kCddeUvf+tE
ZjkeSWed/wDnEa+vYZtf/K7VbbzXpFx8cVvEwS4jU78WjrufI92VZY4Z+mQ8
OXn9J9xbBR5bh8oeYPyh8+aJdTLqeg31uB8Dq8bAqq9QtR3OVy7Nyy+kWPLd
HGOrDW/LXzXqN1Ha6ZoN7I6jkiRxxvIS3sADkR2bnkPVE/HZMZABj3mryH5z8
tTx2fmHQ7rSbuZRKI70GFjGQSGAenXMLPpzj+qvhuz4jbye4QyGSoZSD1IAr
TbMTiPfszjZ3JYHrOnFRIZgT8QMYHfxJpkjInYfPqyAB6satdEudU1FYVX07
EfHd3jGvFK/ZA61PtkMeKQB9Rv3MuCiTu9NurWysrKOCx4UBItVVd5SBXkw7
AdzmRVemW7TKpPA/NV6+s36eX7S458z6mqXQ6BRua08aZelkDZHFJA6hdLFH
HFExigt4wkYA34r925rlhICAFi/eR+hiREc9/eyrQreXTtLa4nQpcXFZ5geq
rT4FPToMYQEd7od3NBPpy971n8trNk0F79k4TavNJP4DiDxFafLN1pBwwF7uF
M8U9zyehiqJTIUnY+PXMogE8q+KkXyDBPPTn6tAKjqFPbeu34ZZhvmBu1iJO
4oH3ID8tRGfza/L8g8gNesuoRULID+FKZqPaED8nIP8ARLk6ceoe9+1azOSA
X2rt26mufMmSUuK+j2kAOFFiasgVtzQUy6EvUBdqaLQDeoTzoU6UPf8AszJI
A2altBOyQ+Y2P6MuCzVrXknjgESDvzYy3fNDGs0tdiGIHhuTtn0z7ERMey8Y
6vmPtFlfmZd61m+IGgagoTXOwr0uhidvNDvxUVJr1NO4yYB6BjkjW4CiHYU2
ADCovrthBJ5sRIHYu5ALWIPEDcYgUGQMCNvkEOXY1AqRsel7jwxlFbtR22Fq
mgqk3nDTEdggwW88h5bitKZga2dRG97thNVvZfQPltbi3WomWNJ+MSjkQDQk
5yPtDP0xD0XYAuUiQ8X/ADwvpLHQyke37meUIE6GjbkH6M5YAW9eCK3NPmjQ
URxLzoQo577bk7ZTnsb7034pECwGQyRMtJSQTsKeHtT2zHnAEefubCQfepy8
ISDIp5n7I6UFPbJkyuhy9y8W26NhRZolmYBCG+x4CmRECTvy7kkCn7d/IGv/
ACC38tvi2HIXRgD/ANGMOBKHIOPmXpylgGKjcbV6YeTXbhQ1buffxw9VVPPh
BIAFSRTb6MG/RXgP/OSDV/K/Vay8uNxbbaOI+PKM12FiN3xX5C5kPxHlotCR
vSncnMrm1yUfz+t7qH8k/P10Yykcmll7d2FBIBMinhXrQ7Zqe2KGnkBzRGIH
N8k/lq8n+EtKFxCzP8bcthxHLavWn00GfPXBG2qllbup1Mals9HSY8QjKqxh
f3b9Ce/QEOP+dc10LEq5fa4OSj73l35rTTzfl75sWOxjneazcR27sQpYuvuN
vpzv/Zml/PYrNbJ8cnX6cAZ4g7b80t/J1efkDQwENS0UC+q6mlOleNDsPcZn
e1JrtGQ4vi0amVZZgdSw38lGLEzPzBM1nBbrDqctUgK0dQxAZ/ib4j1Jrue2
bT2rr8npxGRPP68/ucrtADihlEn09X0es0R+FiORDLU1JlBY1O9ds4IAd5cM
X0V1LJEIAQlo14tNTuwoeJ6nf3wbRPVkJZELX9SNyUqgSnGTOKhaANQ0oPxwW
CNyxBvmEVNbiLgl3V+URZ1DU4gncZlwlrqETEgbrZZcG3kMQjDCRUAmTYkU2
BWHAO3Q5MiBPpu1l6hY5vzh1Vr0eYtWRLOWdP0zdhl39JyVJPENQ7sB1z6Q7
JEI6LGOKf0Dvr7nZmMREWZXQ70jge8e2VPR09X+pTByfS34ybd6U8aZthGjc
ZTokc77mc4x4ruVWO9FJ9eHrOkFgG5WDHkltzSnxA7itNsJExEo+qXXvY8WP
a5S696eiZmFvEfqnLDFzlYeUbB2ZQaL7165lCIJvj3j0tjCjEj1bjzcmp3C
2tq3Gxed7KcPbN6XBT6hFa03xyRhxEes2R3tRxQB/iG433fUXkXzj5YsfLmj
WF9rNjBeWttCI7AxI4ylSSABWnTbPlvaDsnUZNBklCEiCTWxdRlxZLlSaJ59
6dap558rXthqMVr5g083Ey3Ftb2xPw+sITtRI4krXeua3SdjaiOWEp451cTy
82McE4SBINPiY7N0lnHS4065VdOn3AjKn4ySfs9AO/jnt/BAR34x6h/O7neY
4wEuUvqHf3lBpbmS3k/0myAUWlogjXbuKcfiJPQnLMclRIJE/wCLvb6iJDY9
e9MI5rj6xCwu7QMt/c0B9PolxxAAXr45RPwqsCZ9I72jhiBsDyHe5Hu2Nk6X
1gZI9Mmlc0j3cSn/ACaEUyRjj4rEZ/UO/u97L08Mtpcxsjna5F7OJb6yalxY
c1TgQEKGoJCbEnfl8MRXpnzNc+nxTiEJVsevf+tmKCaAxD69Zl3u7lGpwpRU
FAPgFKZQTjMTYlFCHLwxxRB9J5fFet7cRWKtDqlmhjSmJIAYbyfaJ4fRTJSx
xkfolzHf3e9zxKAljwk7hEm8vYoyWvrdS7WjE1G6MK02Su/XlJDivcS6/jmx
lmHEAlnqvF9dtd2yJqsLJJfTh4vs1qtB27ZLw4lJlGfPHu+9qxmUomonp+Oa
2VJ0msy1/bzNJpkwIU8qcZT8Rqu25yEhAz3hL6h93vbYx9BuJlvvT5PrDLcR

/WYRFJJZERswHEBd1NFP2uoyuOLHE1wE/V+ObXijHYGG6Z2Vndie3P6UTmt3
dUaMM1F4ii14dsqvFKJ9B5D8c3KGGNbx+C6SBxassmopEy6c7F2+Go9WpY0U
bknLAlg7Yz9Q6+XvWMIa8uZRMym0krpqa0ims/UKltyVrSvE9aVwRx2P7snn
+ObTOEJChH7kBkBeXYv7nWokle4vZlqguGMgWoHHj0GXDGAKGM1wi/xbXkni
MDHh6fjmwW4glkjkY6yqk2UnMkSipMnWINzmWBGJrw+Uh3dZrZQiOUOvkgl
2RpnOq8lFxYmSMCQj7J2FR1OCPCdo49/V3JxQBH0dDzpdDCpltnOrqg+u3oZ
WVztwFK7Gu2AwBBPhkVGPUL4caPpsUEDFBx02WQ66E9PSXo4Eis378UIFNyM
IHH6jWO7kOo7mo4gZ1w7X5JrJKR6jnXWeT1tPBciUUHp1ofAk5Wccdv3XSV7
hoqJ9PD3plDKTNbNHRzh/WvCQDIN+PTfqe/vlcscRE/uv4R1HezhWMbR326K
5nZrlelrMjRx6WG5FJNv3wrtXxNPpw5MMYy+j+LybB6f4dyfJFM8LzsZNSII
/wBLtKR8WBDGM0UEk/PKxiNADH0Pcw8Mgm4iufP70mSWlwxk39wxW5vKbNxr
wApTkKUy6QIEH90NxHq3SiQLMQNh1SO9kjFnLTWp3rYgtRH2PqAD9skkZdCM
4zF4tuL9DLFYyD07X3hGm4g4gHVpRxurE8liep+HxL/TkDCZO2lcpdQwyX0i
Ovckt19We5hB1iaiXI76asr/ABDhU/t9Numlxy4SPC2qPVrjAgfQOncxmeZJ
bQerrEqhdF9NBxO0a3BNAC3Xf7ssjD17Yx9XU/sbQJcViO/46Jl6qk3ATU5
x/uQsXP7r4mcxbLUv0I7dMpMCKHhx5Hr5+5jISI3iOR61+hZE9uRah9QnPGb
UAoVPI6b1/efdhAIRlwAbR/HJvlkOQHT8ckJ61k1qZPrs+2klFZlwp/v+p+M
7mv3ZMDLKY/dwrj7/L3NxlM7cl5/o9yZXEt0wpe3AnTU7WiqPtJ9mvMmlf
9rlRjOIHoifTL8cmiHGQdhy8/wBSXrFDD9RNzcp6/1yZOCK3wMh6/vNvauT
EJ2f3YJqPX9jKUTyArl+OSXsbBVBe5uiTpwDjitKeqKANy6nvlhjITvgj9Z7
+73J9Q6DmmaS2UN7PGJ5wWvbFqMFIDrGw61OxJyqMMkYbQjXDL8ckSEzEGhy
PLkyr8thbSebvKcYuJXIOs3CRc+KpzYVPI1IAHbOZ9qBM6PKDCI9A+73NGrM
jE8uT7f+FgKSBDHHSNQeLGIOg6GufPWKo9Bu4YMEMNyNwDJXkGFSaV8PHrXG
UpXY5LwGRFclsg5lgiFXGwBAqadTuTU7U2yETK7vZHEbK2KMIRxHKooYiNkN
a0p8sxNZE8O3e5Wnx772kd8nIESKqooqHRSSDU0ZhXv45RircuwiPcxqdxFF
DDRvaa/gY3DCkyBGUcRuahzufnm87MleeAFHcOXAEHvD61mSu5Whl2/tz3uP
0inaxNh5N+aVtDP5T1dHdQqQu8QduK+pxlUfSemGgQ34B6n6Pf8AOLhA/IP8
ryX5v+hlxJxl2YMyNu4lyiLPJXEae/DYBRRqjp8zk6Y/BzGlfbYClA7dvx
wppFWKr65qoWgptuO3fCDuxPJ0aDw/HJ2wf/0PASebrVZSyKCZbt8IAO21T7
ZnGO3P7XGFe4nzRDebpHpwRVPL4Wr+rLiNbsLPI9EBN5ounrxHpct2B6Me1
ciYxF8O/u3YjhG4/Wkk/mK/DfDP6bN1QfTsPHLOAEA/ezqhf2oSTW9RYkid0
d6b7VNO+EGMZCiPvQST3e9NbbWr0cTJNld6H4ug9sOTIOd/oK2a2pi/nW5k1
PTpE9dpCm5jb9k/MZTIkQN+v2s8Z7/ns+WNQs5Iro8gacqnv75hyhw7uTVPR
fJ93FHJbKhCOKityO/Qg75fgkRMFro3u/e//AJxu87eRde8t6baWkkWn65BA
nqBd1ZgADVfCvcZfDRTyZgRZFozVAE+T7V09JDHH6vFmpsy9Ke2dtGMccAA+
T9vak5spB5LNZmW2tZpCaKimtcyNOOKQeaPq9L84vzv88W8t7NYG7ALkrTIQ
b+OUdvao6fHQG76b7J9mxA4yA+a4tU0fS1luEeOS5dq8qio8N882lyZpeo/B
7uWSERQY7eazLrN2qBgQrARitSa+3fNlhglDcOrzTJkP1vU4NRtPLGhcnZUI
4E1HwlqjHJ6jQNhrkOt7PlnzPrk2s6jLKQ/Bi2xPQfLvXBIWAObfhA68mc/k
p5Pfzp540u3u4ZH0q1cTagygsCoPwgnvtl0awRMt+Wzkw335Ptj/AJzy8tWe
kf8AOPvkyPT7sz2sXme0YRSgcgXtpgtCNqDpmJ2ZLjzmR7kZehfmN+XxePU5
g/R3oy9Oo6Z0+IWK6uFn33L3dRtx61NSfYbVrkutbtI9VWb9yS69p8Wp6Vf2
UnCRJ4mjLEbAkUH05XMekih+lnAVK/0vEfKV5eWhNuCyXmkzmEg/Fuh2Pyp1
znwPVXQuYR3JH5y0JdFuldb0yLj5f1h35Rqaizuz8UkBPQBvtJ7bdsoyEcVd
Qo3IB3T+wsX/ADF0y1gspvq/5heXYWOGy8uP6VtYtxalq/3yAfB/MNuuWiz6
gfx3pkOHbofm+tf+cfPzrTzI9I5b8wXMel+e9HH1Oylvj6cd+iGn1O6J6OD9
hj0OZBmCeKPP+rSMZgR2L9BdG1K18w2F1YurR3NoeOp6DcgC5s3p9oj9pT+y
y7HJSl/b3tc4EB4B538m6hpE8l7FbNNYTEsLuHdaHs3g3zyNGQ5/BhGQ5ljo

ia3cafMoA9REPxb0I9uJyFkH1BmRtyfTX5f/AJz3HI54ntdVmspR9uPkUG3i
DscvGpuNS3j5tNEGw+ndN/5yn0+SFY9XS0vQooXIRTX7sBw4ucbj7i3eLPut
JNR/5yzs7CZ3sLOws4yxKGONAEJWg9zvkvZwxEUTI+8oOSfSn5/fn1+aY8/a
5caxqGom7upoxDF3Cou4VQBQAZi5iABQpsgTdnm+VGnWS6hSErP6sin0uO5q
fDttmvlwy6t4s7vvvzL+Wn5Fwf8AOPGh63dTQw/mPqvHIYRyB7oBWINYVJ4C
IKlurvbl+HI7uVsl7j4viC80yztAtpbxehGoPp2q0BIG/KQ9h88RLhNhxqlub
2eAeefN31

Subject: Re: Important adat sync questions for Dave et al - woohoo!
Posted by [Deej \[1\]](#) on Fri, 07 Apr 2006 16:59:45 GMT

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

/>

MQ4Qqz0AkHLI9r4iR7ADtmLCVeQdjAjmWI3HN7eoAWEXUX1mSmxJdSBTP26d
c3PZx4c8CO8fe5FcMhXV9eSgHYkHsp7fRXPf4WYj3O07nl35pw+v5H8wqArM
LORog3XkvQ1wyGzkYDwzD9F/+cXolg/In8sypFH0iOSXh0YszVPuCcpiynRI
J9AHeqqjkr3O432yTWCtNQeLAMwBJbxx4h30ztGWZPrGtQpB27VwxNlhJNa/
8Wn7suol2f/R+UsMxanwfZ6Gv4jNiCQCST+hxzGRFkbo4XTfCrt02rsf15CM
qPFVIFFi45fCCTrdtvuOJlHj3FfY1mXqpQef95xILDqWqNjXx9hlkIGz3eZ
bRHR0Xx824mSMkKKyOetBvXbJzxiMuKBsplieovyXXN4Ik5MSqChCkUpTfln
JsTfyYQBBplxr9nc3SWBevrMFqBuCfvyMP3gs70zETdgbJH5k8tRw8ZxAyrl
3w1B6E9cr4Jy5bhjAm2NT6XJpdHi5ICK8qGhB7g5XPT3RHRuEwS+7f8AnCk3
eqebiyXDEWdFmoa9e2em9gaP/BBOUXQ+0GpIixUDVv3i0iPhaQ8t2Eajfr0z
D1BuRfK85OSXEwX8xtQ+oaHeyKaHgaEZnaGIJ3aMcOKYfhL+dGtaxqnni5W2
E7lkhAEYYihPU++aLt/Jx1Cw+t9g4p4cAJPNltKsNZINJbeZi42JB6VzleAA
3ydpIcRsAPRNA0q6s7pry9HpiEcvTrXc9KnJTyaQpgYERrkknanzS85+p20j
FeQDjrK8YNH2MI70lnkn8svOHn29ittF055UdgHu2HGJQfE5IDDHDG5kAd1b
uTjjw+5+sP8Azjt+Rt9+U1hJd6IYLfT3wDXV7CFI4K0XUKPbNXrdUcoElno
huBFUOTB/wDn4Pb2bfkHp01ujRrD5s05ljU/ugHiuAaV3BrTbLOyCI578lmQ
BuX5J+QOI1RwSD8Yox6jbOmx5OOJro4GSVi4veCaeDcaFQcZEyHCTTSCQLKh
lwZyVQqCPs9dz9GA7bWng4t3hHmiz/QfmuO4QmInrQCsOoEyjx2+0M0us0/A
ePkPx0cnHkBFHcp3BqFol7jS9YtheaRqsfpahZ1Clk6h4zvxdDupH6swwQSz
IHFezzjzB5Z1TyNqWn3cN7Ld6Jet6/l3zFCSnMoahHK/3c0Z+0v0jbKjMizG
hTZxgjkz5ZdP/NN7W7gvLbyt+a9rx+r6qSILPW2SnETN0iudtm+y/ehy7HKx
e23eiYAFcw+jPy2/5yOutK1C28mfnOt95b816C3oaR50gTjd21NISdTtcQ+x
rtmTDhkKB946H9TSQYjY2+99J/MOzuNOiuPMiw32j3yUh89aAv1rTLgHp9ct
hVoW8dqYzieQ2l6Hn8CwlEuapf8A5a+TPM8Q1fQNRjgilo6X+IOLm1Lf5cVe
SEd9x8siSOUhv580kyHRgGo/lH5kgb1rC+sdWjbcBJPSfbxV6YJVVWwpjx2we
98j+eLYMH0mbiSaNG4cVOwGxyBvoQysDuYrdeRfPEXkfoqSGvQyuFpXapr+v
Izj3lmJpFP8AlbrEykv6vqtvbOP2EcO3jWgrkTDbkx8UA8kXb+VvLXlqJriaS
P6yBX61cniCfBF+12ykYx3Mozl7Ul2o+Zobe2m1Cd106w476pfLQkAdLeE7
knsTlea7ERy/HNyBIQ+rd8n+bPzOvPMI7P5b8h2j3UtwT694TyYiprJLJsFA
8O2R3hsCxM5SNdHnbfUvLEdXBYXA1PzFeKU1TXV3SMk/FFb1+7l92ZAJ4IUB
sso772lumaXPrCrQW8jRW0J5ajqBFfSB/YsvV27D6crlGcpUDVfaxPFW+3k9
LhSO2tks7KL0bS2TjDF9o+7EjqT3OWRjAHerLDjF1YBTfybZHU9bm1FmD2mn
E+IQVHOIBX6anNxoMdk197RmlWx2eyoaGu6mu42zZmJBodPi0UANlXoPjJqB
9g9/ffAdxsPx7lBrdgXnn+6gLN+7JBDqdyK98jEjldFnEx8vcoflPH6v5wfl

6pNQdetVVegqr1NB45qfaYyOgyUejfgBOQP2h9JII+LkCPhp/HPmvNgJPTd7
CJV7daD4vgHQsPiqcs0+n6FhKYpdMCK1BZR+1SIPlmwjEjKL82u0i8xR8tJu
wHJ/dlIFMpyCjsziQ+a1oQxXYFviB6EV/DPp72RiR2bivfZ8t7d31kt1J2P2
z8lpsDnVAVs6fgMuZpDF+I+1WhoabVyZPCxuHVoSKTwAA6Dn1rjMbW1zHFy5
LTQUVvGg+eDY8k8i5c1MtQ8QancMOMRMuiNuXVF+SBC/mXV/VjEqRWUYjVa1
5GTbcZg6mVkdUREgbHJ9leXlpldDvLhlglEsxE29SqqtSx9hnEe0ErygAcg9
n7PRJxH3vlvzn5g0zzVql5bQWvPTYy0JLGvqAd6Dsc5fJz32enxweRXfk3yJ
C4jfytpk5p8UklushqfEsDhhlx5cmYhA8+aXT+RflFwB63krSCpFR/osakDp
QUGSjmlIUDskY43yRsnlPyRcaVY6Jc+UNMn0ewmeazsWhX0opJAObKo7tTGU
pjYHZj4OMS5BTh8i/ltaANbeRNERv2X+qoSfvByqyzEI3uH7u/k7HBH+VX5Z
xWskW8EXIPRUgtowFVEFjCFVVGwCjYZn4x6Q4kxRL0mNgQe29MsAYrhQinKt
dqdsUKgNQRWv8oHUHDfVL55/5yYkaP8ALDUOOWa8tlOxNTU9coyD1C0x5vjv
yDQxSMag7Ba77geOXVTRkSv8+yD+TnnID8Aks05N7eqmxPauantehgK4xcqf
LP5ewrF5Z0qNQk0iozNTkeHJq0Vtq0FO2eDdr4pfmDvte7q9XE8Z6M6cCDk6
uAza1a1G478dh2zUbRyVXV12SdRLyH83io/L7zJLcPCEsTSaNDyjBdV2AK+N
Ouei+y+SY1eOI2BI26ODo8cTnjxC90L+TZkXyFotZw3qRBlk41UUoAGNetOu
W+08pfyhLbrs16yRGeXPmwv8ldQa58x+fTPePfKNSmSOX4ua/GaKvxN8A6Cp
zae1oMdJpxQHP6N/aEY+ihR4X0wkkSsTGy8HUqBGSd+3lila1pTOFEeHc1Tg
8hQVC5+JXfhuKhQSx9+AH0dcMY8W7KIPMnZUMzfbh9RHNTxeleXTbuPHbCAS
OSAelrC8nNFBfkgpM9eQJ8PD3wQutlrCi9wpsAyxRIGaSOXiG5CkntQVBp1r
hri8mJyDq/NnV5bY+YNYK3c4rrd4tAlKGpBoeXQds+k+yMeSOhxkwBuA6/se
guXANug6pWklstjCq3l2XOnXBZeKmhEhqT8VRm1EMhviG+Idf2LUpSuhzCx
zarJOfrtwQDYUIQEEstR+1SgPUYxGXnwC7l+OTL1UNu9Xna2lmtibm4KrqE5
RioC/ZHlsCdvbJAZP8Mfp7/2NePiAJ4RyXP9S+qRzNcXZUafLyUqgNDIQKDI
XrlhyZI36Y3xD8cmoHJx8hzHephRBFikWe6jVVtAZAE6kdzXt3ywjLKvTDMW
J8Q9B1RkBsGu+TXV2Q+o3FeISm67kCv3ZjHxYx2ETUUTlkrkOSSObD6r/fXY
B0+5DlggYjmdlArv88ZjInzGPMOXj4+LkOfwVV+oC0uV9e59RI09o5GKA/Qe
u3fwxgMsqAERz703PiGwrfbfZHynR/rsMNVNeSst9OWdhGfi4fEdute2+CXi
1ul/T597ADLVkR5ebVneRQiOOC5vkibSponjQqpKGQsVO25rhAyAkgRviH3N
c+ID+Hn5qd0bD1Lo8LtGM2nlalKGg2qKYiOcUfRXqTj8Sh9PI96NT6i00AAu
Wdb65PAlaA8Kmu23tvhlyyjQ4a4R72PHIDpZCX3MmmNp9nVbtpDYzeuVK8gD
JRQfhp92SlizQJ3iPUOnl722AmJWCOF46qbfVRHIUhvHJazZpeQpUAb04029
8YeNKIsx/i6FfWDzHXojWNmbq2WO3vHppqFwXZGHxLxG5IX8MjeaMKuFUOjHE
clH1DI3ftULY2scIpKFuAWsJ4mi5D7PqMaEcDsabnlzIOObfh5j7ve3mU+Eg
1sWYpdaeJLv9xdOyvYENG1FYgbFaqTQe+VzOavqjVy5/2sYzkYDcdef9qc2l
0kkq0tLh2OpXQMldwCm9PhOxzFlluCY1wj8c0zllgDiHL8dUHdXlq2nArpl6
ZP0bOCS/wqBIKUotajfMkjJxbThXEPuaJbS3kOfd+1QnuUtpZDNb3Bmim08R
0kYhgU5Bh8G4UEDLAMkqrJH+Lp+1puX8MgOfRdJq4ae0UafdCT67eK3Ek8RS
jEfB33+WUCU4iuOP0j8c2yBJiSZAbBAyalW2HLTZ1pYskcaFx8lfbYL198vJ
meUx9Q6X097KUjfpkOaU3N6rPMpsLpl9SyYBWen2afy0FMYymJRrJHILmGNz
oVlde5WN56t3aFbCeAJfXBCAsOIMdOVQtN6YmU+H+8jfCOnn70eoD6hyHco2
LSzWLQjSrmcjR7lliEjgqokPU0G3c5LcyJ8WP1DmB3e9cm8tpAb+X60+0+wt
dSnpPrIXSLWCOxma7vWrJwjHFEWNGJc9ANh3JymWQxr94JXxbAD582oXYHE
Ovd+tRguBaXtnMNMuLcm7vecvqSUKIKUK9w3TIEcUTWSN0Og7/egSNSiJjp0
H60vm4XMPI6HK5OkuelaU0b1qkD33rlgnLi3yjaQ6eSBMxNGfXuCLmSSR7qY
6POUluNP+M+ptxSnLbuuPiAEHxRfq5UjxP6YsA9yGtV+NGGiy+mLu9HKP1G4
gr8R67k9N+mQlIif3w+kdzOZ6ynWw7ksulWOnmZdF4l9PZeB9TdfVpsajrl
2XlInhOX+lq7vc3wyREx6+vPZ0NtVJEGjyBuVmQf3h/Z/1srjMcAvLY9Xc1

5JCO/FzvUR9vZz/WLdDobmP69ct6hL1Hwip+10OVzzRETxZf4R0DAzFH1dB3
lb0ZfqyBNIZk/RcignmCCZalTVt/GuAZRxD99Q4h3d3ubQQD9fXyRVykizXS
/oUlJNYSJK3MkKEAO/Km2Djjwx/ejlLu/UyMhQqXf+OSqiTCsBP0OiD67fGN
wStfg615d6UyM8IR3y/wjl/YxkRzMug/HJLoYbkW7sdFQNJpbVHxcamY7Alz
WgywTxkg+Lvxf09zMzF0Jdfx0ZBP9cv5xH+jkVlrqzMDTEcUVliW4nmdxSgG
QjKx4gP3nSXlfsYCQA4jInY/jklSHqyNaiTR45QLq9qyn491AGxegr3wDICC
fF6R+/3Mybv19345JK63KQF0VEFI09o26fa9Qmmz70pmQckTLi8U/UPu9zl
Sh/OOx/HRErFI00/+4qEO0lkyPtUAp/xk7ZjmcKEvEPKX45MJTAF8R6/jkyv
yaZrbzFoE89jb28NtrrvLdPIAY0YL8Q+Lbbc5pO3x4ulyATkScY2q2GpMTE7
9Ng+zm8yaLFHX9M2AJ9VZvXQmgO7E1pSmeEx7Ly2LhlfAut4co6EeVly01H
TbpLhLK7trqSDgZPTIViit8QJFa77d8o1WlljqUoyA8wzxzlfqCKLsxLORoh
5kw1oRWm52p38d8wpTljQLfxHiqlNZEQRxqnFwXMP41DUqK9+mYmrPiR83lw
A8fJJNTfhGEWtOrIRRaHc79RIGKRBrkHPgOWzFZ3lJeaRIYGVGQChbkGBHgS
APDNpoZVnhXeHIFSPm+vG4yceZ+31JoKHsc+gsZHAD500jtTzj8y5DH5T1Z3
hiuRFazGCYcon4/suvCHuMlzcjEbk/Q7/nGl8fyJ/LMyqA50eNzGIQBzdzxF
a7DMcDfZlkriNPehRqvQgtuT7DJVTX7lrMhIAFCxoC2PVatG2Qb1QGrWIOXS
n0fPJRRQqHnHPnInEh/9L5RLACzEMQQN2rRiD2zaDbeVV5NB/HNX9B0BYcghHx
FhtUePfKTK5USD3NRG+5tvaM8q8VpyO5qB7ZHxt/UASEXGxSpA9uGJMiksOh
p3NK0/hl8RHLLbqzn6qAfOh/zjz/AM426J538vNq+qwi8laP1BG5oq136Dvm
Vq9UclOfPq1TIKG75K/5yS/K9fJ3mz9EaS/p2k1WEQNQtPfMeWTjhxbgstPm
B5vniz8tx2csdzLJyk2bjUggj+GVYZEG+R+xybB5PoO1vdD8x6THYFI/rSxB
Hs3FDUDqD3yzlCuGRmOTj8Mo3LuYu3lnTpbK4tPUjdogQYnNGFelCe2DJkkC
JR5FrjKV8Q6vtr/nBf8AL9dJu76/K+o09x8LU6Ku1K56ro89aGMT3PI+0ubj
Ivo/YiCMJbj5bZzkzcnjJCy8I/OjVldP0K4a4YCPiSfuza6SEjAml3bdBj4s
8QQ/H7zL578tprl3JHbm5l9Qh+ERc1r406+GcL2ppNXPMekL7BpMMvDapDwx
nmSUAWHL6/mUbqUtmqa/MZhHsvLw7kD4uV4GQjzdeyeevMQWDSfK96Hc9Gj4
g18Qewy7Bo4Yz65CvmxGI73t/wCVH/OKHmbzHcxal5xjW2jkYSfU3O3Xo1Mt
y67FgFYzZ933W2Rglv0m8k/ILp3lCyht7Oa1hECglkcJoKe4OabLqJZZcUiS
yqRL1OFNUtQojeK5UdozwYf8FIBq2fvd/8Az8HUTfkHNNKJEnTzDpLGKo4M
VMy1NB1HLM7s3h8ajtYa5mxyfkB5CdZqzAD1F5qSp3rt3HXOkxgQ2J273EmB
/E97YM1KddyVAqa+x7Zd4gu+biylxS2PwXUKlq8aOd1Jrt2lJwyJMqDKzH0s
K86aEmv6JcRIOF1EfVtXX9mSPdSD79Mw9Xp/FFXv8gzxZqQtL/IHIG18zeW7
jWr21iu7qyufqmpJcJJMYVjABjj9MgwuTVuRG+aHLi4DXLy/tcoiV7UUu0zU
YtOivtB1WBND8t3rsl/pNwSOaKx9OSOQbxyqKUcfTtkxKylyFHogyo7jdHfm
jyBd6TbSeYvKtZJ5h8pihuJ+IF7pxPSO8hWpAHQsr8J9jklw4JExjZ/H4ptj
MVXVF2PnzTdd0y08v/mXpLeatKtUC6ZrMUgj1awQbD0bj/dqD+STbwlyePPx
Eg+n4fex8wd3oHk0fmR5Jml1z8jPPX+NNFT95c+WYRDqUad0n0+WvqeBKchk
xl9d779x8+jEx29W3m9e8u/85YeXoL/OPzC8man5l80RGlzrvl+R9NuC3jLb
NSNvu3ydyj7vPcl8PewQX0V5d/5yU8p6kl20r84dMug1Ctn5n0swT79jPbni
ThljV1X9U/oLAnvD0lfm+97GQLnyJqSOOXqw6lJDX5Bq75ESHM8XyDIancBi
WufmbEEZrnUPJOnACjM+qSzMB/qJucMpR/pf6VPPo8E80fnP5RsiTqXn6zAN
WFtoVmWYjsPWmO2QOWPLr5n9SOG9qeB6n+f9jLdNbeQfLNzrWrTGkWo3ha8n
5H9oAjgv0DK5c6P6m0gkbnZ5zrdv5n8wyfPL80PM76VE55RaBauJb1h4emp4
xg++QMhVAH9C7dAkV1rtvZWM2j+XLWPy/ochBuGVuVxcEd55upr/ACjblVte
19xZcRBQukeXrnWFW9dn0/RwafpEgepceK2yNuf9Y7DGIP01v70SIXLm9M0/
TH1Cew8u6QhtbWWVl0tIADLwYguwNavIRXfvlkBE793m1ykB9SafmD5Yj8qW
EF1pkUcU73AgRYGnZZI5FIAIWenGZW602OWmNyArn5fqSRY35My8oaS+iaJZ
2sgDXLR+pdsNiXYkk/RXN/gxxhHcVX45uLlg70y1FqAKmp2au2/hlvFZ2LVC

Vjm7kDyKjuAX3pthExHa0iQJq/1sl88uGtoUCrQEckg1pXsBjllu+d9yQbKj
+Uil/nH5BJjoBrVvQU3O5rTfNJ7Uz4ezsl9zk6e/EjuOb9m7YP8Auy1RUV4C
h6Z84wlxzk9cDsifUPOIKK53Ht/XNilmfFgukl9lhwnKMmhU79fHBO4R2CI
wPex7zAXOI3zrVR6Zr3AGa3PM8TYAClFNNaQdul6gdAa59X+yp/1tw8P80PI
Hbkv8KmQOqk8igLtQHbx+edFvI7ul8SQO6EIYvQhePLcDuctxjeujKt/eoBt
zUA1rRffGQ3scmAhR2NqwbYcq17V/hhlLrTInfdsdwBXnUnr3r4bZA8t+THb
5o38vp3j8yeY2EgWlrADIR0PI9/E5har0kMuHhkLL2zV9UvtJ/LfXdQjnRWK
yQU2BBmogoPpzge3j++D23s+CcXxfJFvD6FoSPtP1oaGp985yQFvTgWOW6j
NEJP3hFSaBiB1I2/HI1wHmos8ihijLzCmnHYA7jr3yzh4gpG1c1EgLXjvw8A
AntkdztyYCOy+haMgUrvT3pt9GMiRsAU+Zu37ifk+OX5WflnQ8eXIPRSSP8A
mBh6Zmw5D3OJPM9LiBDeAB6nvXLAaYuC03A2J3PfDZRasCD0+Gh3J22xtL52
/wCcm2MX5ZXRjNXF/a0UjkDu2Y+TmGcOb5A8gU+rupakiAVHb5DMmtg0zCRf
n9JGPye86s8XJETowQDQ/wB6njml7a/xcsYnfufLHkKd18saaZyHkZJCQwo7
k0IZhUds8H7Xlw5pb83U6jeVs4UzSRglASoolQApBFT0G+a3GTxjZwM0vSat
5f8AmuZv+VfeaUR4EpYsxeagjUcgRy5A1zt/ZuVa7GSCRY26/Y6/SSrNG+/4
pZ+UazN5D0MvCorCBI6/YJYV5V2BzL9pa/lCZiDse5q1J4ss67/x8WHfkgZD
rnnqKSaOX1NQIKyQ8QPhbZGNB075uPa2IOj09WPT1cntKFmBuvT1fRbMyUaM
uCAWfgSBt2AFflnET5cnCiTW5RcbsY/3TO3qgcVb4ST+1v2A8ciQOVfKSKru
CLSSExPVGmVmrAx+HiD12pvsPHbDHfkn/NRuBuk2q6vpmtKJZxt2scxj9QFV
YqUNdwe3hmzxdlanPDixwsXVteQiPMpLN5v0ALKF1J2cBRIUQ8eLHYAe/jk4
dgawEDw/taJZxVAvgvULtm17UjFeWzo2tXTVC0JUnYEFafD798957MxiOjxi
UJEjGHozGJxgmJOwpl5zPBaej+ILZIFhMfUVTuHbkGY8d6VpmeALJ8OV2Pu9
6mFS3ieY/HNfcyy3N16cOowRQwpYRogBJ3ANW+HdmO+SEI8zA9fu97OQjQ9J
69zp3vEms4XvliiGpTMQVYb0Xr8PbriYAxJGOVcLCGOokCB5KZEK8VTq0cgF
nP8AGqkHiJCeRAUVH45dKA5HGeY6i2sijfD1DXq+pFKj6pGoCWqfZYUUDoKL
3wxwA3xnqeYazE8QqNc+5FWzobniNTUEahMHFH0Wg/ZO/yyM4x4JVjP0ju
/WjJcR9PTyS2dZBYh21uOTjYXljm4OA3FzUiq9ewrvkgASbx3uOo22crCPX9
HUbWO5qCOS4jKLqoZStkOTKwXelAD/lZXKO0f3ffvYRM7g8Nc+qbEJY6jS61
ISKuoTq6qWCghBsp8ADid4bY/wCHvDExsVw9PJDwz2jyxyJqrRqumzklyszV
9Q03pk/BHFZx2OlcZlkD6OqrqM0LtlRrlZC1iGiSN/hPHoex5V69BgAG1Yz
zlzITijVejbfewrGYpPbQrqfqlMI7cVpG5FSg6+NMRGweLEfp7x3tJFA+np+l
KborFZwf7mpQxsZfUR43B/vSa0rtWuTESbHh/wAQ6ju73Jx/XvAcx9ywXBME
qprDkn6nWHg/fqAK7fPGESSLxD+LqESH6xcB1/HJNBNH+kLAS+YJYrd9Sn9S
cxPsOlryQMCafPGeAmO+L+HvH6muOMmJHCOXePxukpulFntUj1iWVX0+5pK0
brt6jEEDkdzkQCZ/3Y+odf2ORwHgPoF8Q6g/oTM6g0U91x1aaMk6eQEVuJFO
leX34PDJq8Q5y6j9TjxjsPSOqY2epO17xGrSpTUbn0yFY1PDevxgAAAdMpyQM
4A+GPpHUfqTk+kDh6D8clY3kTWCctVnZxpVxxDK/X1jViC3gMvhDhkR4Y+od
f2JxjhlsBufL9Sjc3lWkZtQnT05dPvm4MaVX4dy223hgkKkP3Yv1dR+pA324
R17v1ICS6iW6tCdcuByv7tVbiwJ+Ebn460r0x4Y1tjH0Du/UuOB4T6ByHd+p
DNODbRyHV7gt9RmDjh0Xnufntf2xlijPGSMY+odR3e5Fbn0jn+OiGeW2Yzv8A
pK5BZ7MCinaq7gDmOtN8lGMtgMcb9X45Mo8WwMQNimM0caSWynUJpYm1GdVd
DyWgjBIFX7HblxjKiPDiSlg/axlJBIA5fjkp2t1Cumil9MZG0q6jYhACq+oT
uS+5OXATBJ4l/UNr35e5mYS494jmPuR/1nTUsLyK4v7lbiP9HSR8V5K1U2Uk
v4nc5WTP01jHM/jk0iEzKyB1Umnhe5tf9LuV/wByN1yB3UDgDt8W2QnxEbQA
9ITESo7DkOaiJLc2SluoXR9TS5TutK/vemzdajLPDPEP3cTUx93uY0QdwLB/
HRXaaENclt1csWm04ojBfiPCp/a6dBggJ7Awj/F+OSSP6l6qNvPbAhFuJ0f6
9eglF6DiOVBU9aUGGUZcBJJE+kfeylCVcgdh3pNdS266bx+sXQP6OLJsDw/e
1Fd+uRPItkSlgesfc34uLxRsOfmqxS2jKakl0H5WZlclaEcelP14f3g/hjq

2YzBH1Ab33pm0tsLmGZDclmv7rhECDT4BTbsDkay8HqEfpHNjR4a2HJArJbf
VUDS3IZtNmHH4dx6hJX5++SkJnJtGIHEN/g3EGUuQ2PW0dK9oHvGT60GMmmE
JsUB4jr1PTK4cfENo7cXewHGSLMevei4JLL1miLzRCW8vhJIATryQEhaigG2
2QEZ8JND6R96YiQF0OQSW3S2ezAAu99KI5VK7kSnbp/Zlh8SM+cfqHn097ZO
xLmOaaTfVuc+106G806rVWpJjO5PHtTHGMhralFS72rGZDu5HvWxfVQbf/eo
cdQvhQMKV4qSaca0lwE5Bf0fSN/j70yvy5BLGNpLDGPRuCTpriMqQpB9U9Tx
7HwyR4uM8hch3toMh3c/x1V0Fis9xH9VuGDtYbk/ZYD4iPh7jIwlkkADw/xd
P2sLmQNx1/HNMLE2hmtYhDeIo1K7ZlqpNCIP5PbbKpCcv5o9I+/3scond2OQ
RURsxpkYSG6WQ6dMlyG2FZT8J+HY16nwyEsR4ucT6v0e9qEZ8VEjm+gvyvt/
0b5t8wWE0ZuZ4dMsluJo5BNA9FTjwdVA2r13zzD29xkaaEvT9R5CnHy3fN9A
F1SN5bl1N3zQlJLVHUjdq02pSIKb55TAxj6r326WwMBzCCad+XPgkLGplJIU
gEbU9vbKNXG48hv3ORgNFJr6rxSOH5KoldXFKg9CpPh1zAxTo0f1uxj3MHuO
b20xCFIRkPI9qkVoa7UPh1zeaL05oHzDI4jxF9ksfhWhryRamnenhnmvljw4
+52I5U8u/M8yS+T9bhCkm4hMVVpQBtuW/SlckQ34TUn6Nf8AOL6Kn5Fflqng
iQQAkSkXqMdyFdlqfnSuUx3TP6jT33mEFAeIYbPvQ08fnkt0LHAKhupB5E43a
ou0cmZHlpSta775lc0STz1F98sprt//T+Lr+dZmYgR0B3C9QDmWTEQoFpGKg
hZPN19MGVVatfj/zrgjwkd6Bh6oGXXNTmY7lQw7ex8N8gJjpz+DbYpTS71WV
xwLZnY0G5HXxpK8GTW53a1Gn6Pf84+f85S3X5feVJdA1eKUTRxcYpol2daUH
yzZ6wQ1ERK+Gu9x8uly3Ozwr81vzNvPP/ma51l/3cO620Z2IB6k5iZRwARAB
HemGMRFPKWvS7L8RL077fdjxcA6Ufm2cQoW19feEiaOQxTRH4XWo6/ryAyCR
5jldqBHfQQI15l1Ge4CLIDMxAJQUB8K+O3XMjSQE88R0JZ8Ma7n7X/wDOFOhT
W3IDTrm5FZZk9Uv0+1v3z1DWRjjwgR7nzv2gy8ec9Q/RTiEtix2+HOZu5PNZ
BRLxHzzolt5hkNpdwGeD7LLxLg19szNTqZafTkxNF3vs1o4zycZFvNbP8jfl
kDFx5bt/VkYuWFsKlj36Z55qNdqMkjlyJ+L6hEUKDL7T8ovLqBSmk29mi71M
YqR7L0zE8XldyU0e9kVp5E0GyYLZ2EDyr1YRhR71PbJerqyq+bM7TSvtUCrd
pAo/ZiTp9JxB3SbRJtbaob1GevXjVenypg+C1a5Y2Q1ttUDBescqA7/MU3wH
zY3u+NP+c+1muP8AnHLUpp0q1rr+kkNxAJDSutQASe/jmVoP73ZGSRHJ+NHk
XmNbfI9D8Jau2/TfOmF1w1fxcPPE1s+g0mMZqTy4mlR096bZdGFC3GB4a4aX
TSCTkK1l6duvXBOFVTlgc7J9yFkVCW4heFKsndfH55YQCN9inbyeReZ/Luva
Vc3XmTydeTWk8446pYxyFI7IR/MooGOa/W6K/g5MBWxY7o2vQaov0l/RvowV
uLOT4XVh1JrmikBGdnc+bbKNMt03VdR0G6jvNkuXtboGjPG2xHdXBBdqe6kU
OXCRHqP2qL5hEal5e8kecpWuzGvkHzFLVpb6yhMmk3Un809qp5wM3doiR/k5
LJMzfTM38d/mw46FE2891ryH568nONWNlJdadE3O280aJKbq12/a9aH44mHg
wU5UMcx9J37rbIm9tvimtl+cvmOa3Ww8w2+l+fdPX4PQ162juZFXwW5XjMKf
62JnRAnGvMbfYuSFdaaOr/k1q++p/lpfaBdH7c+gaq4U16kRXKvT/gsnLhPO
Xwl/VTExmao8nfo/8mJA31PzB530gUol3itpwpPusi1wbVsYnz3Ckz8ioSaN
+TykmXXfO2q0A/c+nb29T3BYyNTB4t9QfmtTkLUWn/K6yAOm+Qp9SKh+GO61
q/eQbVoTFEQD8chlyUe74L6j1Q15531Zbc2ti1r5dsAOKW2mRJbADwMgq5+/
K74vMrwxsGkl03RPMfmAvPp+mzNA7Vm1e7b0LX5maSnL/Y1yRBB53XzbJTio
V/oZpp/ITrbArPqVwvmHUITVYShSxibxCH4pjXu1B7ZlXkd2o5Yy3Tq4uTPI
HkdpK0Ck/CqgbCi9AB4DbDE8PLctdb3ZKRah5ji0lxyxO5vA4a0jhJ9VpK/C
Vp03pk+OOQbCi2Cp893pOkR52853WneYfzG1m71M6cOWiaVdNzEQO4LdN/nm
102n4DuN/JxpKE8l3D0ZAC6uQaGtNgKim2bU9w3YEGl2Vqc1PJvhIPFR3p7Z
VKq2HJMtx3qRK7A0lqNiT19slGQjvW7XceZ2LCPOzN6cJYgg8QB2ND275KPP
u9ylwB5r/wAnnjj/ADI8hTSsPSi1iEyb0UKvKuajt+EpaHlli9nM0s48Q6bv
1+g80aGjLEb6KNhuGaoFT0Fc+ej2XqhKxjPyen8fHX1BGSeYtENKanCXpUrW
gH4ZnHs3V8NmBPwYDLj/AJwQbeadGSqi/irWhHKv4ZTk7N1gA/dn5JGbHE/U
Eq1rzHpMum3cUN7FzeMklDuTTokd8x5dm6s1+7l8m0ZoEfUPm+f+ZZR+7cFu

3Ekb/Rn0z7P63Dp9FihKQBER13fM+1NPly55ERJF9FKVyBxWJmav8p+Xhm8j
2hp5cpx+brToM1UIH5IL98CFWFyB1PE7/RTDLtLT7Azj82uehzVXCfkpszKV
MkbqKcT8BH3Gm2TPaOnH8YQNFnjyB+S5XK/syUPWqsPo6ZI6/TmP1x+blaLL
ViJv3IS7u2iQt6cgUVr8JHTt0yH5/D/Pj82A0mc1cTXuSby7rYstQ1a74Sc7
iRlo1qACEUnevzzXZtRDIfTLZjPTmMql+bOfNfmDULnybpmmmG4U2up3TTSRG
gake4NM4LtfUeJnNnye97DwnHgGzzyQxvChHL02A2GxHHNRKIG5dzxkbKaJE
Y3Spq4oD/KfGuRuV3WyDfwS6dvSZ+I4FRxk9/A06ZMg96kikGZRUDctTcn/O
mlujVJMrG6n6ylvEFSa9R/bk/EJFhht5v3K/J1/+QWflmynr5S0Y/fYw5mY7
oONPm9KVtqmi7VNMnyYkqimoqSRjzVwBUciNqbDFXzz/AM5NsR+Wc55BaX1v
8RNNzy6HKMmxBZQ2L458gcQHvamgqrH3GZAvhaJDe2P/APORcoj/ACW89Sjc
xW8PFWNN/WSv3dc1PbA/wc+9ce8ny7+Xd0JPK2jSAKW4NswLKRU1336Z4L2p
kENRKwLt1WomBMlnu7xTSTqJCajk1QQK7hRXfNfjkZzvYV0cDKTlbPLvzWRp
fy880xtEbpp7Qj6kWYHdIO/EggBVodv7NE/nsR4q3+DrtKB+YieQvcoT8oI1
XyJooZeJMKP9XbehFARv2zK9pY32hM31+DRrAPFlt16ME/JUctb89PJaiFf0
IOeHxUfk53pXvm79qgPymn4ZX6XJ11nw6P8AC+klglT/QNsqyM/qySmpY8P
sipNCO/TOEBvYdHGSHaI5k/dMOYEQPL0z8Nad/hHTfBKwP2liK2pVCO9XViU
QfFGK8K12LE9OuRBrdJF9Hzt+a+v6hpPmSC3trOK5jTSGcSuDUOWbavL7Oer
+xOmjn0srkYkz/R7mJ0sMouVg30eZz+cNZUT1060IC2rk7bK1Kj7W+dlHsvH
QBynme5o/k7CBVnq81mUyandTLpkCxzalO6As3Egg9AXza44iOMDxuUfL9Tv
gagAZcgl0Nqr2PJ9PgLfUbghSxPEh9g1XFfHbMjjiTvkJNj8cm2WQk7E8x+O
S2GAi5T+jbcFTZgNXejCldmHfbGJjHfjPM/jkxM+vEb3T29hKvBDJFEIxDqL
iMIQ6celLUPOtT3AwRmLsZDXD+n3I0+UgGiTt+Oik0MMkMfPT7SHjZTvG1QS
Ty8S2w8cM5izWSVGQ8v0NUskidieYVjp6yKzNbWfNktqmq7bUG3LoBgE4gD9
5L+L3/c0SkepPXoiYtPUXjOLWzdTezP+yDRV605ePXezAj9ct4sZyPQy5eaV
fVJU0scbeydDYXJRJCpWvqb8QWHU9aZLJPGL4Zy5jv7vc5cMgM9jlbj8ckHH
p87RygWliAosfUVnRRXrT7VKbZ

Subject: Re: Important adat sync questions for Dave et al - woohoo!
Posted by [jef knight\[1\]](#) on Sat, 08 Apr 2006 01:01:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

jHKjf8QkOVGHWt0cMuoV
Lu6lsrK7vXjjeGzgkuJKsaERoW7g+GGIBIBY3W5eQfkhZ3Nx5V17VvqxefzN
rF2UKBAqsSC3Ub+Dcsy9UakBewa43R2fgdq+keYNM8xa/pDRqYbHVR2K5ZOL
UkhndH4g+65s4iRAI5FoM4g/2qFzYLDxwwwyRzs5X4ZZwSwLH4gvE0p9GCcJk
0ACe9Bym6BQc2m+np4hmlMjov+jyKpDVU/Dv2p4YlxmDxCj5JOToVeyNw9pJ
Fds/CVf7qnUoamtBX6ckcZyGwAK5hYGMu5JtTtLm4ijMMbzn1D6b8SCFpShL
demSIay2GwQZb80kSxv4yB6EtSakEV3BxMTdbrYPmqi0uAaPbyUUmvwkdbdcq
AIHvSVMwTg8TDIOX2fhP9MlxEBEaUZIJOHxwSx8juCGFKdTjHY8mQoHammt3
MZPpsSu4ah6dxkwCdyykQ7jlxLCMjiaKQp2pt18cFb73XvYg2OdNkFaBIYGu
7FTyFeg+n2yMieg282YkAKFfNeUlonwsFFCq0JNPkcInzHX7vcwjHvUIVxUh
iwJ7rSnge2CYrYj9CCQO9eqkbqagdCadK9h7ZE4+p2Rw3usq5L1UdDtTanr
hl25fNs4o+aceWpH/SXGFhG8sTaliSKEjoPHE5QBQ3RIkRHbk9OaG5mq8PI2
4WsknqKoLLsBx6muWTKrN97WJb0R8XkV/D6eoXKoch9ZiVFBQseh/rkCABt
072cRsmGjO1nqdrCfiq20yyMaCoVTU9dsMTUQSG7Dd++3/OCEeqS+RPMXmiG
xRvLfMw/B0y6ikHOW4teUcwaNyCgQEAGnxfRmRkloA8/x1a4mzdPtXVmlkm0
S4WynpY6jHLMYqG4xNHJG7HiSaAPIIIBKHVhV7afk7o/mm58zT2mjx+c7gKb

Page 63 of 77 ---- Generated from The PARIS Forums

Page 64 of 77 ---- Generated from The PARIS Forums

Page 65 of 77 ---- Generated from The PARIS Forums

Page 66 of 77 - - - - Generated from The PARIS Forums

Page 67 of 77 ---- Generated from The PARIS Forums

Page 68 of 77 ---- Generated from The PARIS Forums

YxBp4tv92KSo37++bXs2/HhW+6Mp22fqN+QUXHS7FvFB86DxOeyYBsBb4/7R
gnMQ+w4mKw1BJ+GpHsR45l1v5vNeHu+efznguL3Sbi2hBZPl29NVqdyPbNbr
JCMTK/m7rsrDI5o9z8ubr8k/NOpatdMLe7dZZSR6cJA393lzxvtXVA6iVEc3
2bTj0AfoZfon/ON19KFK1NDEp3HqybmnUcV6ZpjrdFLZyzhsWkf5ofl/pnkK
88vW9jCIkv4JJJiQV5SlwHXc9DI2lzeLdtU40xCZI39GYQVnjoZGK9l6UIFT
9ObCEOKotJP8N8309+f1tP5L8l/84+2vIOddF0XXvI6ardxWsUSm4v5LmT15
ppChZ2J23Ow6YZ1GZEgu3FyHysvlgEBPMgG99DcKNwZrS2fY+5iyuW53F/Nt
AjzoFUTzXqyActO0WXcEM+nQj6aoFwURRPTzYzMZfwj5n9a2XzJcTbz+XtHk
5qQDHBLH/wAQmGJID+E0sagdhQVLLVEv72zsv8OWivdSxW6ejNcJ/eMEAH7x
vHvkscDIg2b+DYOEHCh5vpD/AJys1nT7bz3onl6502a+Xy9oFnbW7xXP1f0w
wrxol3r0rXLst9a+laIEb83y8LzyyTVtM1W2BJB9G5glA79HhWuY9k7j7mzi
8/s/aynSmt5LZTP6zC3kci3F0FetQATy4fD1O1Mthko0Tv70HbzTEOOdHXkU
PGSor9O+WR4o3yBLAnh3KV3gtZp5jeX0WlwnifrMyyFUI6f3asd/ljlhwDbe
vMJETLkfiwbUBBBqFwkF7HqMKICI9AHEb1HQeoFYU71GUQN7V9tthsCr3Qk+
61FQWBPQ/RiDW7XxMm0rQL7UdOhuLX02SpRve5gibfuFd1b8MrriNC2XDI9C
ik8o+ZORI0ySUGIDHIkvL58HNclGURt09zGVJaq+Bak8u6+gUSaTfFRWpMEp
Vae4Uk448kblu0RIHMJdNpuqxIWnsb1Y1qOTRSKT9BA2wx49+EhMSZS2KGZb
hUd+Twou7F61Cge/XDHiAs7+SeKjVqaCRUDGUA1qsZavGvXvUfTkPto2mUhF
tLu5AKevQE1HcFum9a7fLIcUuQN/BIEj5qp1C8XZXkMIAOKn9RyRIKXPmERo
b1uvXUruqhpJHNSAOIB18cA297E77prDq92k8aW80skxUVDgDYdloaEYB3WQ
EHluy/MWqRSUM8qOv8AuniK/FsR4HLJSIXcPNiNxudk0tfNOqJGp+ssV5Hm
3wkU6HbJeKTLOR5MvqVbzzbfy2VxbMSUuEalgDdhTcHftjnle4FMBIHn+PtR
thx+oWqFVYRXLWrdK/ZbLI0Y3VX5MpAHmUayt6fJS7htiNwd+o98PFEdf1KJ
A7dAn2l/mDd6NaWsJt1aO3UQq5B5V/IP68RIRBNj7ECMSd+ae2n5r/V2Er2Q
krU8fUoN/wBo1DUUp3wQkBVX2IkAOQTWH8z7CWJzc6bKAR+7kR12Fa7hV3rlh
MRRB+bHw9+eyNH5maTLJl8emBgyqaH0wAACOX617YxERdkHzCygAjoVzA8qk
beSbT5BlA4tnb4RWtR29sZxgRtyPVjwAjkmreevJbeu0liiGdA0DAGiHoDQ
d6bb5Ewjlg8Q9zTwUrWvmbyOWDrC0A5UMsnxbndgCAN26bZcY1zNs5Q6jdMx
q/khi0skZWGY8oFRGoKV7kb9MqnjHIG1jEE7HZVtR5DIWYyH6sSQ/wASNshq
RHxpU771wmETt8WMo8R52HG08l3HFYZ0aAOFdi3Lidixoela7UGPhGOW2Tw
3tdeQSyw/L3/AJxk87+ZfM0n5rfmdc+Q7vSfqlvoVrZCJkubVoS7ytzhkowY
0y3T9n5M4sAHyum+OKZFCXD7/wC14h+fvkv8g/lt55Ut/wAmPPeoeZJl5p/
M2pXQIEKDKBAkPponxBQeVR4YNT2f4ESZGj3Xf3NkccoD1S4nm9uDdWdreST
y+kxMS3l+JyKVUeO2a/BIA7m2zxOEWULLawD4mDFQPieh5DfrQ+OXkAcjbWJ
A8ylVxYh3AGykcg3BB6V8DlcsUQP2o4K3BY9fWacV4jktSAV3PiMhwEbEbs
gD3vX/8AnHQeRT56l/MPS49T0WKynS3gulZZ4I5X2SWWOI8iBvQ+OU+EZSq6
+LXmgZU1+ZH5faXcav5gufJelXKaEJ3k0m4ljZSY1FSArbhSa8Qe2TyxETQH
JlxVzL54eyKEqzEsDQ08R1H0YTAhtBvkt+qjcBjWIT2yJB5gKS/tt/5xRHH/
AJxb/wCca1rXj+Vfk4V+WiWeBXvuKuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
xV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
xV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
xV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
xV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
9OVjeOwr72ZkTsW72Jvt9WdGBW019QrcgB8Ql7Cvh2B+eGEhHnz+1I3Fhfem
tt5wbhGWXU7aVSBXblJUqeorXpvXlyB2r71okbsC/MIQNWsr8zVjz8ahG367
iuW6al3NNeWlJu8hC1u3G3EjlU99/bLJmJ8ixjIEWjVXbdS25+IDpv2yrhBZ
xNc+SZ6agF3BQEK0o5dj8jmx7KiPzETYNNeSUaJvk/W38kNAutN8rabqt/Cb
NL1AdPgeoaRSKFwDuAe2evaPUxyERH0t+58s7ew+ozlt3PpKEloQUAGw27H7
82Mve8hUhy5PN/NCKVlqo5FdwPDOF7blWlgyY+ysAJ79Xkbo3JjUFqgA7UJ8

KnPEddfinevg+v4wOEHohZLcMPUA59WZdqce1MwhYsNpHE+Uf+clbQiTybOr
0ZzdBXHUAhDQ+GZmhkeKiHE1I3FvnhZAVQchyQ8ZJPtfCd+1Ns23Fvu4x2q3
1h/zkwiTfk3/AM4n6oKNz8pajbFhUgmG+IA+gHHUA8ZrkmyDs+K1K0ZQd1AF
KdyfEZUTwkArKuYaUEB+JAUgmnhvTavjgBMuezEEHku2pSlKAig3+ewwSmQd
mQkAzX8tNOOp/mF5I07j6q3etWYEmb0CyBzU+1MyMO8rA3UxtnP/ADkdgrav
+cnm+agjW3khtl1FSAsMSjr7nfl5eGr6ohEQGweF0ChTUcTQKVNMFbbMxuGW
+X5ibaWNILLzLab7EdhjUuKj97WTZpPXeMzRiMlwvxSD3Hicy47VvRRE9Ek1
to2juBT4XVGU7+P9uUZ75hliPCKYSFX1HHUin+dMpB4gQBxUZGO2zUvHixFK
HYCu/TIRjQoliB5ujtVKLI8Qbkq8SRuB2yy/fbKUeg/WvNvbqvKMKIDvx+He
vtkRIIO9ruOqorTRMgjup4qdPTkkBp7UlxehlcgyBI5FMltU12DeLXdTTIUk
q3cqnb/Z4QYk9Pkkz1KKtZn5siA4eYdQYdByk9T8HBwyAA3AKN0SnnHzaSP
U1ZZuPeW0tZDX35RHGEP2r7V4rO8QrHzjr9ebx6TdMQKGBS7QkjufhJU4eM
HYD5Eo2J5D8e5tvNt64Ak8uaC4pxLCx9Op+cci5VOPnfvLLYbUPmVy+YbYUe
48l6JJ25Rm6i7dfhnGWYwJciRXu/UsYxI5H5on/EGgDiZ/llvUbgw6jdrSvc
huYyYIR9JP2NRAPKx8f2ObXPK7sJT5QuoyBQ+lqxrT/ZW564JE3RP2fqKaA6
n5Bf+l/J8oKy6FraBgAqx3tu4AHejQDGcDy2BHz/AEpMlk8z8v2rpb/yfcQO
iW2vQXBSkAcWkicgKDNqqCaVoMkCDz/AEoklxN3fw/am0DFLeOqqCEG5BHX
p4DLwNqG47+5qlRNlzmFAYleTdKE9hQ1xllsRblHZKhb+XiGc+aLOzvCfjps
ra7lUnqC6oQfo2yoxll8vhsnwSd7H2I2Oy0RxQ+bdHYORUF7mPYdqNCN/uw8
Jr0x+79aPDkOm3vDodNti8jx+adDZgaRUvghKnoCXUdPfCJmuHh2ZDHWwG3
wWjQdRI5GHVdGuvUaprqIrt0NKM6n5ZE8cdwNvcogegpc3l7X5Rxt7SeQk/
vo9QtG4jtsJRXwyAkQbJq/JAxTA3BWf4b80R80/RD3BA+lpJG6n5cHyViMuY
LAY7PX5FGrpWvQ2yoPL94szGhmEMIQOXU1bl92SjKERuft2U45RvYIFXFrft
uYDNp17LUCqmO5+EBabkjbbfJjLw7g18mquX3NQT6nE07vBcJcGMhjJDK6s
fCjdzH8Szzv3KedKset3jW8kl5lqlaxAMkblemxA+7AJzBobpMTdn9rANO0/
SvMfmXXD5o1i40aGC0kltrmCFbh5Z40/dx8ZHQBcw+lgkgdBIWTLKJ9HP5OT
EXW+zy+WRkZgWqRyCsP1ZGU+lbshXR69oLhfltlbtG5MRaQHPWtN67eGUChM
AtghxQJ7vJMfhBk/cv6nEAJJQGH32PiR0zYQA6X8nElZNpdNCKityhdUYhkc
ilFGx6bH7suywExQP7Eyo7fj7EFd6fyXksVWAKzilTtv1r3GY0sfS2yMehKW
eW9Uu/K/m7S9Tsl3IPqiGW3UhDlsnw8CTUCp8cw5fzSFka5vrG61Pz9cRyRT
eVtJt4ypcNPqdoGCKdDSXLxgOwiD8mByAnYH5PkHzrot1pmvX0EsNvBcyss5
hs5kull/U34iWMsv0V2wSx8l3BZXfQsTlhmMNFdOTUBcjf7icqjCtwiseT+1v
/nFT/wBZe/5xu7f8gt8n7f8AbktMBbHveKuxV2KuxV2KuxV2KuxV2KuxV2Ku
xV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
xV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
xV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Ku
XjPqVZSaVUbeHXpgMRxAhnl9ytf6/o9wnmD0dUtZfrWqRXEL+qAzp+8qQNqi
hFTlclgLFBIPh6pq2kyv5oNvqlpP9ZltpRaRJ03IYVC1IJpXtTDGEo1TXCPCS
wb8wZbSW5ha2v4L5KqWmicNu0SEjY9jt88uwylxEHkiuF5Pst24deexoa9Pf
GW4oojvtSYqOQWpoG2407V7/AE5TEEbDk2RjlbU+0/8AnHL8g7HWLY/m7+aJ
XSfy40AtcWFncMEk1WeM7AKTUQgjc/tHYd8ztNjnHIIY95HI5NU5GuT7O8u+
cX856q2oW0H1XS1/daXaKAoes7KeI2G3YZ692TpPAxiJ3NbvlXtJqDkymNEA
fjo9ngWX0qiJttRTvm5IleTIIAjcW8+80wyqGYRSfZ+zxNM57t0/ujb2Xst
EcVg1+O95C0NxyeRWYcnK0IJFO+2eJarbKbogvrM7CkHmJV5sCI61/d0lr4
7dM13CdwfsZxJHm+X/8AnJD1W0ryvO42+vToN6D4owe+37OZmjjGMu9oy8J5
83zHAKTktE/po5o0YU8loKbdKj3zaxiJEAgeTizMjW76y/Plm/5xo/5xRuO
PqtFb+YbYM3ZVvFND9BzI1VeJV0KZ1K6q3xc3Eg0qhIr4n6Mpv77NRN7Lh9o
cdj4bbDxyBsk23A05kRaEE1Wu1KiuGBkeZ2Qed9Htn/OOuni9/OTyYHFYrSe

W7cdABFC5r9+ZOOt5DuSZbFhX5lX8V7+YXnS6jdnhm1i5MLV5VVXKCh79MoJ
7gxjdcDF1K1JBO1DTuMpMTd/pZcR5Mu0O3EtldO0gRIZeCKKBqqa/qzlwxB
kO9hSZIFLH025AEGhpQEdaE9ct8WvSRusiEr1gOVuZCVICKQvTY7CvX55VmJ
EnuPzYRI72GSKC5duQIVRxbR1Hc75TuKJ/UyMjXJRCj4qkbpPelMkQD8GfD
sibcMY4qkE8V+I9CfDCJ8e2582UduT6z/lj/AJxd1X84vJn5i/mHqvma28je
SflenT3C67d27SxXV3Chk+rpXZKAADk29CQKHJSh0FtfFlyoUe982aNoeqeY
dXsND0Own1fVNVmFvp1jaoXknlc0RUVQTvkBExKZ+izfwez/AJ8f848eZP8A
nH9fJlp5x17SbvzF5s059QvPK2nytLdaSoYCNLqqhavvQqSNjh3qwKWO4Fir
73z2sdQpC0J+0d6dMiJcUylHoXca0qnQ9R4d6YeOxvQYkAokEEqVHGmyrWp
+jEmjQ3UZN1vEEA1Fabb/qxiRfJMZ8XTZUESklmqacgakGnhk5SkRUdgmIJO
y0kmQgKxJryPyFPwysxkRRNMdwebcaFKA0A3C9K/TjKdR4RZ/SsrAKoEJlCo
WAoGanjK+Da5FIMgFQKV+JQvTeqmp3ocIAPuRI1uQzaFybWBFUAKVD9K7jt3
GWQidquvNiQOYN0x3Hx0bkRWla/FUeAwzFckWR7mBzBTLKijkWcUp3GVGRkb
QJcrW0jHFGbj09zXwpkZeXJnKDjFHvxIYCNogpsfEHGJHFR3QB3Xa1YVoG9N
WVQRUj37jLBfF1RW6qbeDfnbqE3I5KOVewrTpgnlPFtayPDycLSyO/oLH4MN
ie9B9ODjJPDeY8QrZELDbCiKZlIFXDspBHVdj45M2D6tm0k1sSilhPE1Ib2
6QdUVbmVa7+z4zkZR3Nj3MYyPUkphHqGtpQqa7qUTn4v3d3OKHpXdz9GAVX0
jbvAYiR5fqZd5V85eeNH8yaHf6b5pv3vLe/tTDHdyC5gk5TKpSWKdXR1YGHb
GV3wmqHyRllxl2PwD1b/nLHyxoGkf8AOQX5jWVholtp1h9cglW0to/StoXn
t4pJVQLQRjmx4gdMy5Q9laoAgUNnzodP0yKSOKDTo+KEOkxhq+/8zVNfbKTi
ldxF0yiTVDMY5kUxwxr8KtGENBRQTvT2zGnKp2d/x0c/DGUsZTjSfL+iXGja
pf6j5h/RusWxUaboTWUtwl5UbKtwr8YzUftDNrCJybjYe9wTzqxXxYuxDXX1
WTIO4IRHAIVT1p8h44ZwlJ82W/XYK9zEkTmMKkhApUFgSD0BJ3370yEuKx1
plG3e858wWrKxkUPGEYsp7VBrQEU6Zizgbv8fNlEn3BirzlecrBxQhSdzti
c0wPqK0QCebJ9DgiubOdXUkFiQ3etK79snE8Yo0a+bDi3pMZdMsJCylvNEUF
XoR17UO+CWKjYKLJL+yP/nF+NYv+caP+cd4l+zH+WXIJV+Q0a0AzFPNtD3PA
l2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Kux
V2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Kux
V2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2KuxV2Kv/
1fhnirVB4Yq6g8BirgAOgpireKuxVdzkpx9R+I6LyNPuriqtHd3kNDDe3MJH
T05pE/4iwyYySHln5liYRPMD5BHxeYfMUH9x5i1aEDp6d/cr+qTJjU5RynL5
lrOmXhNCpyH6kSPN3m4dPNuuD/t5XX/VTDLU5ZCjOR+JTHBjj9MYj3AKsfX
zpFT0/OOulBuANQuP+a8xzEHmLbrKKX8wvPyjiPO+ucfA30x/WxyBwwPQLxF
L9V82eaNdjhi1vzDf6vFbOZLe07mMoRiKfIr0NMMYRjyACmRKVC+u16XDj6c
sieHkx4RzZNqv5geddd8ueXfKGseY7nUPLHIJ7iTy1o0gjEVm10Q05jKoGPM
ipqThnlzNk2VlvdifrSDo1PoGDINuTOM8rdWqPkMRljk7im/Xk6csSb5seE
Mu8k+ffMH5f64nmLy61qNSjglT0a7hE6BJl4v8Jl3p0NcsjllFCkkMcutSur
y5uLucqZ7qR5ZmAoOUjFmoN6bnblSkZc0cKF9d6g0XboKfRgFD0zBromVprU
9nE0SQxuG6s5atPDrTEHe2BjZRf+JbkKE2sJl6Ech/HJjJXRHALQ02tTTJlp
gRfUAFQSaU9jjPIZCmXCBySkyfEzAUBFAtagDIwkl9FppmDD7O/4Y8XkjHv4
rkRCMBDWMUqD49euAHYg8k13Pt/zT/zl35buf+cZNH/5x28jeQdU8q+kbF8A
xH5invreZb/i5muSY4o1YGaSnUmgFMsGQDoiMeEIP/nFf/nln8mP+cfJtV81
+Yfy58w+cPzGljkH0HUYJbJLCyjZSAFWVxlGc7OwFQNlyFg82lh6rPJ81fmV
+Zmvfmr521/z55ruZL3WNfujcTAn4IkG0cMY/ZRfooA8MnkmJbD6e4s5DiLB
/rUliqArBTTAGNPvrlXDE7G2PDs43UQ2Abiv2Nun44eQoEpBkAuF1CFpQkj7L
d98kCBuObLrbvrMRKnkyjuKV/VhMgT5MSO5NW/Rv6PFwNWgNwZCDpaxyiYLT
ZieHCnh8VcA2PNiBv1S4XFutQRUX7PcVHvQYCOthFSu20ulQSDKvDt1qfbcY
5CJBMokqwubblTmvAnuT+OSFEMgCEQZrcIStzHuN15fF/tY+kebVwnutlkeq

> > Hi Tom,

> >

> > No change to Paris is needed unless you add an additional interface.

> > Identical length cables are not necessary, or practical. You *must*

> > use high quality cable and connections though, this is very important.

> > I have our WC gen in with the console housing and my cable runs

> > (Canare LV61S with proper crimp connections) vary from 1' to the

> > longest run of about 25'... no problems.

> >

> > As for the extra detail, the difference will be slight but it will be

> > there. The most noticeable difference will be with a project from scratch.

> >

> > David.

> >

> > Tom Bruhl wrote:

> >

> > > David,

> > > If I add an RME or Lynx card in the future that requires WC then

> > > I will need to change to parallel right? Do all the cables have to

> > > be identical length in that case? Even to the Lynx? Is there

> > > a length that is too long for the signal? My run to the control room

> > > could be as long as 25-30' although I don't see that being necessary

> > > at this time.

> > > Tom

> > >

> > > PS I didn't hear a great difference in playback but expect to hear more

> > > when WC is used for tracking also. I'll keep listening for the detail.

> > >

> > > "EK Sound" <askme@nospam.com <mailto:askme@nospam.com>

> > <mailto:askme@nospam.com>> wrote in

> > > message news:4457830c\$1@linux...

> > > Cool! glad to be of help!

> > >

> > > Enjoy!

> > >

> > > David.

> > >

> > > Tom Bruhl wrote:

> > > > David,

> > > > I am totally functional now using the Lucid.

>> > > The clincher must have been the wiring in series.
 >> > > I did have to start at 48k to get all my EDS cards
 functioning
 >> > > though. The B card didn't like starting at 44.1 and
 wouldn't
 >> > > give any output until Paris first booted at 48k. Because
 >> of this
 >> > > I think I have to use a default project to get going. I
 >> wouldn't
 >> > > want or even be able to save a new Paris.exe right?
 >> > >
 >> > > I did lose the EDSTransfer line as well as UseHouseSync=1.
 >> > >
 >> > > Thanks David and DeeJ for the tips that got me to this
 point!
 >> > > You guys are the greatest.
 >> > > Tic Toc,
 >> > > Tom
 >> > >
 >> > >
 >> > >That's a good one. LOL!

"DC" <dc@spamthemoon.com> wrote:

>
 >
 >
 >
 >I like everything about it except that it is native and subject to all of
 the pitfalls of native systems when put under extreme duress. I built a PC
 over the Xmas holidays with an XP 4200 dualcore CPU thinking this would give
 me enough horsepower to negate buffer issues. Not a chance. Load this thing
 up with VSTi's and plugins at low-to moderate track counts and the buffers
 still need to be set higher than I'd like. My goal was to be able to keep
 latency at 1.5ms. I'll likely be relegating this DAW to other duties and
 building a dual/dualcore Opteron system if my needs begin to justify it.
 Check out the Opteron systems that are mentioned on the Nuendo forum. Those
 monsters are the minimum spec for achieving performance on par with a Paris
 system at 1.5ms latencies.

Deej

"Tyrone Corbett" <tyronecorbett@comcast.net> wrote in message
 news:4457bc89\$1@linux...

>
 > Guys, along with my consideration of Logic 7.1 (Mac), I am also
 considering
 > the possibility of migrating to Cubase and staying on the PC side.
 >
 > I'd appreciated any input from Cubase users on what you like/dislike about

> the app.
>
> Thanks! This is a multi-part message in MIME format.

---=_linux4457e4cb
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Ok, now we measure the speaker on the desk. Remember, there is rubber feet, then concrete, then a MoPad between the speaker and the desk top, AND we picked up the speaker at one point, completely decoupling it from the desk, with the same results.

This is not a subtle difference. You can clearly see the low-mid boost from the baffle-extension that the desk top represents. It is up to a 9-10db boost...

This is simply not acceptable for any critical mixing environment, and certainly explains some of the struggles I have been having with the mix on this project.

(The sub, btw, is nearly impossible to get flat because of all the chambers and loading that the desk introduces to the listening environment)

The bad news is that for people who still use large mixers, there is little you can do about this except EQ, which is far from a perfect solution. The good news is that for those who mix in the box, there is simply no need for all this furniture. All you need is a computer monitor(s) your C16's and a KB/Mouse between you and your monitor system. A minimalist solution, holding *only* those items and putting the racks somewhere else, will bring a dramatic improvement in monitoring accuracy and the quality/translate-ability of your mixes.

I am going to chat up some of the furniture people and see if such a thing could be designed. It should be cheap to do, and I will also look into having absorbtive materials on the bottom of the units as well.

This has been interesting! Anybody want to buy a KK Audio desk and 2 racks for cheap?

DC

---=_linux4457e4cb
Content-Type: image/jpeg; name="Desk mount.jpg"

Content-Disposition: attachment; filename="Desk mount.jpg"

Page 76 of 77 ---- Generated from The PARIS Forums

spsrsZuJcS33MlzXu3PY0sO2h7q/0T/5v/g7fS/SKVLskOm/09hc5zxW0CSQ
ffvEOc7ds/4z3+qgeZykaZaIOvq4uLtwrDln3/AI219WdunrHUmQ4tgZtr5E
Nc2z2vZ/ObkAu6sXurb1nqbXtBJByrToHOq3bm3/AJ2zf/IVq9z5AxytsEu
lolziS57n/8ACO9vv/471P03oqPta8va1gJaRo0A7id7neuPc5r3/wAj/hvU
3p33rIL/AFm+1G/tWnLk6S/ANL1us1Wfpet9RdpGz7TeBxv3F7bj/Ntcx7/+
MW79SG9Us6sw9R6hl5LZqyg2m3JvdXvpOL6Vprdbtf7b7W/pPYsbZltPucyx
o2gueAXuEvLmvs/k7/ZX/wC/Hq9D9UHbupVPH0fT6hp/7joVvlc0p5OEz4xw
3v8Apen+rFmwzlKxl3p2D//Q483W8F7m7h3Md/8Aotsb/wCo/wCc3pr3k1Pn
WC3Q6x72O/q/o/5v/wAzTNraJkiDOnaSddG7f6rFC9v6F5BlrQCCI/Nc2Nqe
Nx5qT5HVfsrvTrbNgsDhZ7SWFsne1Q+pt73ObUzJex/2Omuz0P5+1UruqdT
YfXd1DOsssDSbrHu2vBH6Vj2WPsdZX+49/8APf6JT+x/auo2Uaza4uZtG9xj
+cZVVuq9W33eoyjp/etTA+r9PUKq8Omh1dTSLMvPdJW+rU1odY9lu11tNm2N
mN6DKr+qWfZmbKf0yZlni+qRs52Fmm9gqeA14k+0QCY9zmsH0P8AhNn/AAdn
856i77/FEQMLqlaSfdjS1o9gJrs4+l+l/wBOuEwMDGPWK8W/Nqw6m7hdm2Av
ra4/mbKj9Jvsa79JXVXZ/OWruugN6n9Svq3l9QyMRnVarbafSOFdvaaWMcx+
U5+yz9Ex/sRv00qtXqvrN1bE6Z0x9mU/03ZAsx8Vpa8h976rPRodZQyx1O//
AEixPqwAP8W/TmgtlDwJbx/S7R5Ktldf6Z9cfq/m5uEbsZ/Rar77Me1rSfVd
jX/Z722sf9FjK8iqv+X+k9P+asVj6rQP8XnT2gz+lB015zbfbu/O/roR3+oU
Xmcd4N5Pc49Unw9mL7UXludXjZFjPp102PZ39zGOx7T9L3NVXHuJe08H7NU
SeNdtCjbkE/tVr7CGV1NbUHEBrTZjvc5lW4/4V/5v+kWCMfFMf1lwkQevqx4
uH/xxrEatjEz6MkNrbY2y8U122bS2C5zA+4Vta7dvpdu+0VbP1dHLyuPotsp
e22p7mPaAQfulr/3mO+jYz89bL+u1iqstrL7uL2uHptkNbuspdXv9llm/bX/
AlNiscx8OkJj2hxxl024T/0eFUsZB0dYvUS/xWJV17Jkm2pr27w6Gy0NZHup
qG53vd9L1bX2qOT1i+4BIDTiiQS4OJsPPt9RuxjKvd+5+570wfD8/EAQAP3u
L0j/ALpHtyt2nPgEdlt/Ux05TCefT6idPJ/TG/8AflyPT86/JZa26HGkMh4b
tJ3bh+k12Od+j/dXV/Ut36Rju3o9QM/9e6a1T8niljzThKrjEbePDJlxRIJB
7P8A/9HhxLS1scHQcSR7fzpb/nfTULCH1uB0BDYPPfcxwn+s701P1qyNwa2T
BMHQz+85zVC57Ax5lh0HuCZB2POv521OG4UrlspflyHNrsmSDJBj6L63D3bf
7W9n56Nb1jOvoGNf1TluxhoKLL73VgRH81Hu9v8AKUb+p2YjgzHNjK7DIDTB
J4c57h9O/wD1rWg67qAwhaMiosDi+WXsOWd5bjtodjh/2n0mPr9RmP6f6L1b
8j89PljepHbsjVzabKvoUOD3xA9pa1o8Ygez+R732LT6Dk/WTCov6h0ltuTh
UFg6gysept3bnuddjO31W7qA/wBS3Z+r/wA3+h9lizqOp35m4Wmy2qsgw9xl
k/ubt3p3fuP/AOgu2/xTWOrq6q9rgPdiWgTOrhlseNPf+Z/N/mf9NNnXCO3b
okbtXr+Zg9D6keq9PrDOm/WrpdzLqWgQ26xn6O9tLXM2++yh9rPf/OZfprf+
qf8A4gemsDg4bhDhwYzrB3XP/X7G/ZfT+ntxtu3DvyMaje0WBtOQxzmMcy3e
3dTU70m/uen6i3/qTRfd9ReltpZveQ8tbD4JZm22v3WV12Nr/RtRyACQI2kB
NZiJMal80SYn/BeJoy2sZWRv310YzbPY1zdrq2We1xtrc6x2z85TvxWmrLdk
XuLLCyy57WNn9A1zG7Wj27drv3V2A/xd1BjWb7CGtawOdS0uLWD0697vs/u2
sCMPqG8jXltIPM1N1/8AAVmnls0SDjAj8vFrDi9PDL0y4f34LTCV6PA1dMw3
2NqGS82uaS5oYOGyx/8A02fo93060SvpOLaLPTvsNjTllgb9lmbB5939v0/o
LvG/UEgyL3zqJ9FgOvn6bf3kQfUWwAAXvAAgRU0QP3W6fR9v0EpQ53pLy9WL
/vFwhl7l8/s6Vhsc1puth4Me0TyB7oO1v0vzv+tof2HD9Jtwvea3OEOAEQ46
NcPzLNV7/s9RegO+odp/7UPMcE0sJHzKG76g3wQL7lPI9GvX8fJlQ5yhZ8/V
j/71XCe7wVeNj41rbW22EkbWscP3282AfmNbdX/xa6/6mOIDTxFGbPxOTgt/