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>>>> If anyone else with a multi cpu machine can test this, I would be most
>>>
>>>> grateful!
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>>>>
>>>> Here it is...
>>>>
>>>> This message has one or more attachments. Select "Save Attachments"
>
>>>> from the File menu to save.
>>>>
>>>> Thanks Mike, YOU ROCK! I hope I get a chance to try it soon.
Rod
"Mike Audet" <mike@...> wrote:
>
>
>
>Hi All,
>
>Here is a newer build of the adat.dll file. I made a change that makes
it
>more forgiving with timing when initializing the card.
>
>All the best,
>
>MikeMike...pleasae forgive a stupid question, but you mentioned putting in a 4
ms delay on EDS writes. Does this affect the latency in using paris when
recording? Or is this just a start up delay?
Rod
"Mike Audet" <mike@...> wrote:
>
>I still haven't had it fail here since the last change.
>
>I noticed that the freeze always happened when the EDS registers were being
>written to over and over. It would just stop in the middle of the writes.
> I put a 4 millisecond delay after the write before the lock is released.
> It seems to have solved it. I will be heartbroken if it turns out I've
>just been ubber lucky for the
