Subject: Slow Paris Boot
Posted by espresso on Mon, 23 Jul 2007 04:15:10 GMT
View Forum Message <> Reply to Message

I've had this problem ever since I moved to XP, but have only got time to
address it now:
When I launch paris, the boot up takes about a minute or so - checks
hardware plugs etc. That's all OK, but when I close or launch a project it
can take a minute or so to do its thing - its like a memory leak - anybody
ever had similar behaviour?

I have an ASUS P4P800 Deluxe w/ 3.2P4
1gig cosair ram

Task manager doesn't report any particular spikes while launching or closing
in either cpu or memory.

David.

Subject: Re: Slow Paris Boot
Posted by Aaron Allen on Mon, 23 Jul 2007 05:08:51 GMT
View Forum Message <> Reply to Message

Probable everyone has it. As I understood it, the only way to deal with the
way paris was set up to see hardware in 'days of old' was to alter the start
up hardware scan. You may see some improvement by keeping the install path
as short as possible (IE, installing to C:\Paris instead of installing to
C:\Emu\Paris Pro... some have even just installed direct to the root, C:\).
I believe the issue was rooted in using the CPU to run the cycles. In those
days, we were using stuff like Celeron 300 MHz CPUs. Now we all have much
higher clock speeds, and the XP driver has built in timing loops, by
necessity. I also believe that this is the problem with running more than 1
adat card per MEC, but that is a personal theory and should be taken as
such.

AA

"espresso" <audio@espressodigital.com> wrote in message
news:46a42c90@linux...
> I've had this problem ever since I moved to XP, but have only got time to
> address it now:
> When I launch paris, the boot up takes about a minute or so - checks
> hardware plugs etc. That's all OK, but when I close or launch a project it
> can take a minute or so to do its thing - its like a memory leak - anybody
> ever had similar behaviour?
>

> I have an ASUS P4P800 Deluxe w/ 3.2P4
> 1gig cosair ram
>
> Task manager doesn't report any particular spikes while launching or
> closing in either cpu or memory.
>
> David.
>