

Re: server is using 100% cpu

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2006-12/msg01603.html>

- *From:* Marnix <Marnix@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Fri, 8 Dec 2006 10:08:01 -0800
-

Dear Cris,

You might be a MPV but you are also WRONG. I gave a good couple of hints that RAM or PIII had nothing to do with it. But you choose to ignore them. It WAS a cmd process at clients login that looped or something. Use taskkill at the end of the logon script and all the network traffic stopped. Result the server went back to using 10% cpu. All users are happy again and so am I.

With kind regards,

Marnix

"Cris Hanna" wrote:

Marnix
We've given you a direct indication as to the problem
Your SBS server is vastly underpowered!!!

As far as your one user with all that traffic...are you running Windows Defender and a good antivirus on that workstation because most likely it has a virus or spyware

--
CRIS HANNA [SBS-MVP]

Please only respond in the newsgroup. Do Not Contact Directly.
MVPs do not work for Microsoft.

Sent via Windows Mail on Vista Ultimate connected to SBS R2
"Marnix" <Marnix@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:A768ECFF-6029-45BE-AB20-778352CA920C@xxxxxxxxxxxxxxxxxxxxx>

Sorry misunderstanding I mend in my first posting I forgot to say that:
Task
manager is telling me that system is eating cpu.
My system uses about 490 to 550 intern so it has to swap all day. But it

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has
done so from day one. I will increase it as soon as I can just to make
sure
that that is not the problem.

Winroute: because it is a good firewall that my client can manage. It has
a
good gui and is easy to use. It does allow bandwidth limitations and per
user
rights. As far as I know it uses very little recourses especially when no
one
is using the internet.

Have You seen my posting about the network traffic?

"Steve" wrote:

You didn't answer my question about why you're using Kerio
and what kind
of
performance impact it may have. Certainly 512 MB RAM is
too little and
needs
to be increased. Most of us recommend 2 GB for SBS 2003
SE and more if
you
have PE and are running SQL. Also I didn't see a response to
Anna's
question
about task manager and what it shows for the process that is
consuming
so
much CPU? You did state in another post "I forgot to tell this
in the
mail
it is system that is eating CPU" but how are you determining
that and
exactly what about mail is eating the CPU?

"Marnix" <Marnix@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote
in message
news:63BC2168-EDD5-44B6-B3C3-647D12621993@xxxxxxxxxxxxxxxxxxxx

Thanks for all your help guys. I've read 3
comments about the ram in my
system. This server has been up for a year.
the CPU problem is only
been
around for two to three months. So I have

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the feeling that it has
little
to
do with that but I could be wrong. As I told
earlier the problem is
only
three months old. So I was more thinking
along the lines of a Microsoft
update of the clients or the server. What do
you guys thing about
reinstalling SP1 and seeing what happens?

"Marnix" wrote:

I have a Proliant ML 350
PIII 1.13 GHz and 512 MB
of RAM. I run a
standard
SBS 2003 on it. The only
other software that is
running on that system
is
Kerio Winroute Firewall.
The network has 10 clients.

The system was working
perfectly until about three
months ago. I, for
as
far
as I can remember, havened
changed anything on that
system. It is
running
at
100% CPU. I think it has
something to do with
continuous communication
with
the clients. This
communication uses 10% of
one of the network cards.
It
seems to have all two do
with Microsoft-DS. This all
happens so far
under
water that I have no clue
how two fix this.

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