

Re: Frequent Network Up/Down link

PRO/1000 PL and Intel PRO/100 VE.

I'm presuming this isn't a managed switch...
Set all your clients' NIC cards to use a specific speed/duplex
setting, not autosense, and see if this goes away.

"cjobs" <cjobs@xxxxxxxxxxxxxx> wrote in message
news:O9kOf9y8GHA.4808@xxxxxxxxxxxxxxxxxxxxxxxxxxxx

From what you are saying there is no
indication that this is SBS
related. Give us some more info on your
network. Which switch are
you using, what NICs are used on the
workstations?

"Attila" <gcsokai@@yahoo.com> wrote in
message
news:361DBB69-F13F-4913-93CA-58ABF1B623F5@xxxxxxxxxxxxxxxxxxxx

Not sure if I should post this
here or not, but since we are
running SBS 03
Pro, I thought I ask. Our
managed switch is logging
link down /
link up status changes for
pratically all the ports,
except for the
port that the SBS
box is on. The event logs for
all affected computer are
full of
events like
these two below. I have
inherited this network, but I
do not have
this issue
at all on two other networks
that I have configured.
So as much I have searched
for these error, I found no
real
solution yet. Any thoughts
on when the ports may be
switching

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satus every 4–6 seconds?
They come back within a
second, so the
users do not notice, but
there is one
app that is running on TS on
a second server that just
terminates
the connection once or twice
a day. Im trying to figure
out if
this is switch or
SBS related.

THanks,
Attila

Event Type: Warning
Event Source: LSASRV
Event Category: SPNEGO
(Negotiator)
Event ID: 40960
Description:
The Security System
detected an authentication
error for the
server cifs/SENECA. The
failure code from
authentication protocol
Kerberos was "There are
currently no logon servers
available to
service the logon request.
(0xc000005e)".

2nd Example

Event Type: Warning
Event Source: EventSystem
Event Category: (52)
Event ID: 4356
Description:
The COM+ Event System
failed to create an instance
of the
subscriber
{6295DF2D-35EE-11D1-8707-00C04FD93327}.
StandardCreateInstance
returned HRESULT
8000401A.

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