

Re: Access an XP data drive (no OS installed) using Vista Ultimate

Source:

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.basics/2008-06/msg00491.html>

- *From:* John C (Go Packers!) <jc3656@xxxxxxxxxx>
 - *Date:* Tue, 24 Jun 2008 15:55:02 -0700
-

Ok I checked and the drive is lettered (D:)
232.88 GB NTFS
Healthy (Active, Primary Partition).

Again, anytime I physically try to explore the drive it says "access denied".

What do you suggest is best way to turn this SATAI drive into a slave data drive once again??

Thank you for your help!

—

John C – Midwest, USA

"John C (Go Packers!)" wrote:

ok, I will check after work today and I will post. Thank you for clarifying.

—

John C – Midwest, USA

"DL" wrote:

No, I was asking how 'Disk Management' showed this drive – thats not the same as Explorer/Computer

"John C (Go Packers!)" <jc3656@xxxxxxxxxx> wrote in message
<news:EA895CC1-CA26-43E3-A1F8-56DB967B6244@xxxxxxxxxxxxxxxxxxxx>

Yes, the drive is only a data/slave drive. I was able to access the original Sys drive and pull all data off of that one with no problem. My new Vista system shows this (SATA I) as (drive D: ACCESS

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DENIED) in "computer". I
also
have a Raid 0 setup on this system (2 – 750gb fast SATAII
drives shown as
only drive C: 1.5tb).

Are you suggesting I go into system setup and change the
properties of
this
particular drive to read as a slave in my system?? I thought
this is done
automatically?? Let me know the proper way to do this as I
don't want to
get
any more frustrated by just trying it myself and failing.
Thank you all
for
your assistance with this!! John

--
John C – Midwest, USA

"DL" wrote:

If the drive was a data drive only (ie not
your sys drive, with data in
the
user accounts) there is no 'take ownership'
required.
Any data slave drive should be accessible on
another pc when installed as
a
slave.
How does Disk Management show this
drive?

"John C (Go Packers!)"
<jc3656@xxxxxxxx> wrote in message
news:615CAF51-1A40-415D-8816-CC796EA78B0A@xxxxxxxxxxxxxxxxxxxx

--
John C – Midwest, USA

"Shenan Stanley" wrote:

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John C (Go
Packers!)
wrote:

I
have
already
taken
ownership
over
what
I
was
able
to
via
the
"Security"
tab
and
it
does
show
that
I
am
the
current
owner
re
the
admin
portion
of
the
drive,
HOWEVER,
physically...I
am
unable
to
view
ANY
directory
or
folders
on
this
drive.
Vista
only

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shows
a
drive
letter
and
when
I
click
on
drive...says
"no
access".

Windows
Vista
recognizes
only
that
it
is
a
drive...but
will
not
allow
me
physical
access
to
it.
This
was
only
a
slave
(data
drive)
only.
And
some
folders
did
have
password
protection,
however,
like
I
said...I
have
already

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changed
ownership
rights
to
the
drive.
I
was
the
administrator
of
this
"data"
drive
in
my
previous
system
and
have
all
passwords,
etc...it
is
just
not
allowing
me
to
physically
get
into
the
drive
to
navigate
around.

So,
what
I
need
is
clarification
that
there
IS
a
way
to
physically

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access
my
SATA
drive
in
my
Vista
system
and
if
there
are
software
settings
I
need
to
change
in
the
security
tabs
first
what
are
they?

Will
I
need
to
put
this
drive
back
into
a
XP
system?
I
would
have
to
build
or
buy
one...as
all
of
my
systems

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are
currently
Vista
systems.
then
what
is
the
best,
most
efficient
way
to
get
200gb
of
data
to
my
Vista
system?

When you
took
ownership –
did you take
ownership
of the folder
and *all
sub-folders*?
Did you
then go in
and change
the
file/folder
permissions
to include
your
current user
and then
propagate
those
changes to
all
sub-folders/files?

As for the
most
efficient
way – given

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your current
predicament
– would
have
been/may
be network
file copy.

--

Shenan
Stanley
MS–MVP

--

How To
Ask
Questions
The Smart
Way

<http://www.catb.org/~esr/faqs/smart-questions.html>

My answer would be Yes
and Yes...I did make sure to
take ownership of
all
folders and sub-folders. I
also did propogate to current
user.

I am still unable to access
the drive physically in
VISTA.