

Re: XP WebDav Mapped Drives

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2008-08/msg01446.html>

- *From:* "Matabra" <Matabra@xxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Fri, 15 Aug 2008 09:20:17 +0100
-

Not a problem. That is what i thought anyway.

We are trying to migrate a lot of our hosted clients to RPC/HTTP and Webdav rather than VPN's, and im looking to make some simple scripts/apps that can perform the required registry changes on Vista whilst still being very simple to use.

Thanks for the help Cliff!

:)

Matt

"Cliff Galiher" <cgaliher@xxxxxxxx> wrote in message
news:0bWdnd1UY7b5ATnVnZ2dnUVZ_gadnZ2d@xxxxxxxxxxxxxxxx

Hmm, as I said, the "add network place" wizard works. So the question is, does it *need* to be a drive letter? The problem is that the redirector in XP doesn't support encrypted data (something I swore was getting fixed in XP SP3.) But I've been using Vista for development for almost a year now (before XP3) so I don't have a machine to test on and see what the problem might be.

Vista supports https with net use, and XP supports https in the shell which is how I used https hosted webdav sites back when I was on XP. But if the XP redirector is still encryption unaware (which it sounds like it is) then you really can't work around it. You either deal with the XP limitation and use the shell to access WebDAV folders, or you purchase a third-party program that supports https drive maps. Sorry, wish I had a better answer.

-Cliff

"Matabra" <Matabra@xxxxxxxxxxxxxxxxxxxxxx> wrote in message
[news:eYANDMg\\$IHA.5048@xxxxxxxxxxxxxxxxxxxxxxxxxx](news:eYANDMg$IHA.5048@xxxxxxxxxxxxxxxxxxxxxxxxxx)

Hi,

Nope SP3 doesnt map a WebDav share to a drive letter over SSL

the question is still out there. Is there a way to do it!!

Re: XP WebDav Mapped Drives

Matt

"Matabra" <Matabra@xxxxxxxxxxxxxxxxxxxx> wrote in message
[news:e6PoAQZ\\$IHA.5048@xxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:e6PoAQZ$IHA.5048@xxxxxxxxxxxxxxxxxxxxxxxx)

Oh ok.. havnt tried on SP3 at the moment

Thanks very much for the help
ill try that later
Matt

"Cliff Galiher" <cgalihier@xxxxxxxx> wrote in message
news:Hqqdna0_pcadzD7VnZ2dnUVZ_rXinZ2d@xxxxxxxxxxxxxxxx

As of XP SP3, it should work (although I admittedly have not tested it myself.) But as always (even for http connections) the "webclient" service must be running.

Worst case, you can always go through the "Add network place" wizard, which I *have* done and has worked for https webdav connections since XP RTM.

-Cliff

"Matabra"
<Matabra@xxxxxxxxxxxxxxxxxxxx> wrote in message
[news:%23F1gNcN\\$IHA.1180@xxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:%23F1gNcN$IHA.1180@xxxxxxxxxxxxxxxxxxxxxxxx)

Hi Cliff,

Apologies for the wrong group. Hoped someone here might have tried this.

net use * https:// doesnt work in XP. Thats why i posted.

You get a "Network Path cannot be found" in xp.

Regards,

Matt

"Cliff Galiher"
<cgalihier@xxxxxxxx>
wrote in message

Re: XP WebDav Mapped Drives

news:-7Wdnf4vHZTBWzzVnZ2dnUVZ_rbinZ2d@xxxxxxxxxxxxxxxx

1) This isn't
an SBS
question.
Even
remotely.
Please
TRY to
keep your
questions
on point.
2) Vista and
XP are both
very easy.

net use *
<https://blahblah/blah>

-Cliff

"Matabra"
<Matabra@xxxxxxxxxxxxxxxxxxxxxxxx>
wrote in
message
news:udCRioF\$IHA.1036@xxxxxxxxxxxxxxxxxxxxxxxx

Hi
Guys,

Does
anyone
know
a
way
to
map
a
drive
in
XP
,

Using
WebDav
and
SSL

,
eg
<https://www.domain.com/webdavshare>

I

Re: XP WebDav Mapped Drives

know
it
can
be
done
(with
difficulty)
in
Vista
SP1
but
i
need
XP
if
at
all
possible
aswell

Regards,

Matt