

## RE: netmap.inf syntax?

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*Source:*

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.migration/2006-02/msg00132.html>

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  - *Date:* Mon, 13 Feb 2006 02:28:12 GMT
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Hello,

Thanks for posting!

I have made some research on the issue. I cannot see Windows natively includes the driver and this hardware does not appear to be on the Hardware Compatibility List (HCL): <http://www.microsoft.com/whdc/hcl/default.mspx>. Although we are happy to provide general suggestions and information, we recommend that you contact the device manufacturer for assistance with this. Thank for your understanding.

I am including some general information, as well as a link to the hardware vendor's support portal for your convenience.

CNET TECH SUPPORT CONTACT INFO

<<http://www.cnetusa.com/newwebsite/techsupport/service.htm>>

Download the inf file NETMAP.INF for free

<<http://www.infdump.com/download-inf-files.php/inffiles/N/NETMAP.INF/download.html>>

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Hope the information helps.

Best Regards,

Jason Tan

Microsoft Online Partner Support

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| From: "Antoine Leca" <antoine64leca@hotmail@xxxxxxxxxxxxxxxxxxxx>  
| Subject: netmap.inf syntax?  
| Date: Fri, 10 Feb 2006 17:05:51 +0100  
| Lines: 44  
| MIME-Version: 1.0  
| Content-Type: text/plain;  
| charset="iso-8859-1"  
| Content-Transfer-Encoding: 7bit  
| X-Priority: 3  
| X-MSMail-Priority: Normal  
| X-Newsreader: Microsoft Outlook Express 6.00.2800.1506  
| X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506  
| Message-ID: <eWibfvILGHA.740@xxxxxxxxxxxxxxxxxxxx>  
| Newsgroups: microsoft.public.windows.server.migration  
| NNTP-Posting-Host: red102-30.xpress.es 212.111.102.30  
| Path: TK2MSFTNGXA01.phx.gbl!TK2MSFTNGP08.phx.gbl!TK2MSFTNGP12.phx.gbl  
| Xref: TK2MSFTNGXA01.phx.gbl  
microsoft.public.windows.server.migration:22426  
| X-Tomcat-NG: microsoft.public.windows.server.migration

| Hi folks,

| I am trying to upgrading from NT4 to 2003. This computer has a CNet Pro 200

| (WL) PCI NIC (looks like a Davicom hardware). I got the latest driver (1.55,

| 1/2005) from the provider. It includes both a NT4 driver (NDIS3&4) and a "XP" driver (NDIS5) that I assume should work with 2003, albeit "unsigned."

| However, when I run Setup, it says to me the "... networking component [is]

| not compatible ..." blurb. There is a nice-looking [Have Disk] button, and I

| happen to have a disk! Trying this one... leads nowhere, since what it

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wants

| really is a netmap.inf file that does the mapping.

|  
| Googling a bit to understand what it is about, had a look after the format  
| of netmap.inf which is nicely explained at the beginning of this very file  
| (inside the i386\WINNTUPG as expected), seems easy to expand, so I wrote  
| mine according to the datas I have at hand:

```
|  
| [version]  
| signature="$Windows NT$"  
|  
| ; -----  
| ; PCI cards  
| ;  
| [PciAdapters]  
| DM9PCI = PCI\VEN_1282&DEV_9102&SUBSYS_50323030  
|
```

| Put it inside the folder where are the relevant XP driver, tried again to  
| [Have a disk]... No fun! "The OEM files at the specified location are  
| valid

| but not meant for upgrading the components currently displayed as  
| unsupported."

| Of course I checked 3 times DM9PCI is indeed the name of the faulty  
| driver,

| so the message is slightly misleading.

| I guess my crude NETMAP.INF is missing something important; for example, I  
| do not see how Setup will guess where to look for the relevant .INF+.SYS  
| files to finally install the driver... But how can I hack it?

| Any idea?

| Antoine  
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|

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