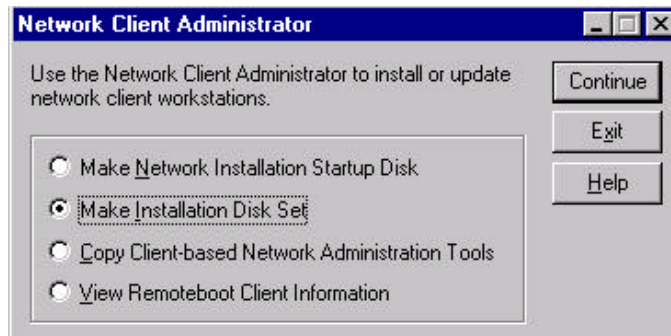


## How to Make MS-Client Disk

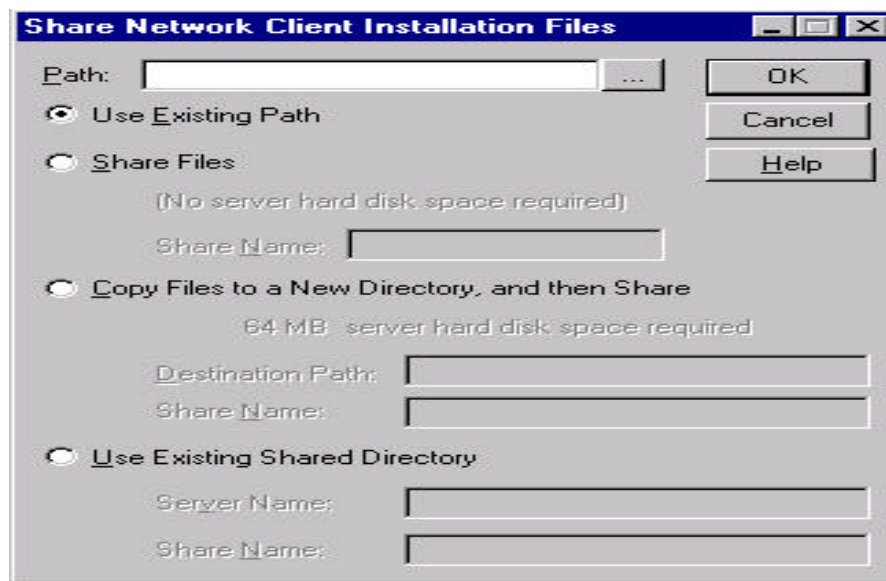
In NT4.0 server make MS-Client Disk. You need 2 disks.

The steps:

1. **START Programs Administrative Tools Network Client Administrator**,  
Then “Enter”
2. Select “**Make Installation Disk Set**”, then “Continue”



3. Path: Use Existing Path , OK,



4. choose “**Network Client v3.0 for MS-DOS and Windows**”, and insert Disk, then press OK.



## How to Install MS-Client to Dos

The steps:

1. Insert disk#1, then run "setup", choose "To Set up Network Client".
2. Choose "No network adapter". Press "C" to continue.  
**PS. Don't choose "Network adapter not shown on list below". Otherwise your driver will NOT work.**
3. Change the directory "C:\NET" which you like to C:\.....
4. Type "User name: xxx", enter a "name" which should add by NT server.  
Then choose "Change Names"  
"Change Workgroup name: xxxx -domain", then enter.  
"Change Domain name: xxxx -domain", then enter.  
**PS. \* The workgroup name and domain name should same as NT's domain name\***
5. Choose "The listed options are correct", then enter "Restart the computer"..
6. Then into C:\NET and run "setup". Sometime the base memory will not enough. You should add "device=himem.sys" and "dos=high,umb" to "config.sys"
7. Choose "Change Network Configuration", .. "Add driver for Network adapter".
8. Insert "8139's driver", enter the correct "driver directory" to "A:\ndis2dos".  
You will see the dialog box as "RTL8139 Fast Ethernet Adapter" press "enter". Then choose "To get the best performance".
9. "Add protocol". Then choose "Microsoft TCP/IP" and "Microsoft NetBEUI"; "The listed Options are correct", enter.  
**PS. The default protocol is "NWLink Compatible Transport".**
10. When appear "Please insert MS-Client", then "insert disk#1". Next when Appear "Please insert OEM Driver Disk" then insert "8139's driver" and change "C:\NET to A:\ndis2dos".
11. When appear "Please insert OEM Driver Disk" insert "**disk#2**" and change "C:\NET to A:\", when it appear "Please insert MS-Client", then insert "disk#1" again.