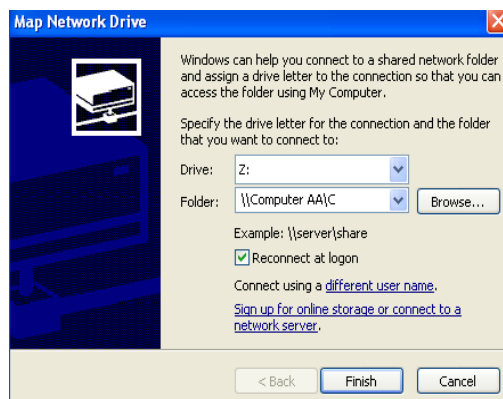


MAPPING (for client/server setup)(please print & read the full page & follow each instructions exactly)**AUDITOR:P-pro64 is to be installed/copied ONLY in your server-nowhere else**▶ **do not also** install/copy **AUDITOR:P-pro64** in any other computers or clients ◀to get other computers/clients (other than the server) also to run **AUDITOR:P-pro64**, you only have to do the mappingfirst, ensure all the clients/systems are networked to the server (i.e. the computer where **AUDITOR:P-pro64** is installed)check if the server (where **AUDITOR:P-pro64** is installed) has given **full rights** to other systems/clients*now, let us understand mapping with an example: (please read the entire instructions/page before mapping your computer.)***example:** you have 10 (less / more) Computers: (**Computer AA, Computer BB, Computer CC, DD, EE, FF...**).you have installed **AUDITOR:P-pro64** in **Computer AA** (server) in the **C drive** (i.e. **C:**) { it could even be **D:** or **E:** or .. }
and you want **AUDITOR:P-pro64** to also run/operate from **Computer BB, CC, DD....**

(note :computer AA as server , C: drive, computer BB are just examples here, in your network the computer names / drive may be different)

steps to MAP the C: of COMPUTER AA (server) to Computer BB (and other systems/clients)

1. in **Computer BB** (not the server) , **Right click** on **MyComputer/ThisPC** , then, Left Click on **Map Network Drive**
2. In the **Drive:** field select **Z:** (if Z: is already allotted to something, select Y: or X: or ...)
3. Now Left click/Double Left Click on **Browse...** (select **Computer AA** from the list of Computers listed - after you click on Browse)
(if **Computer AA** is not listed/displayed, then this Computer i.e. **BB** is not networked to **Computer AA** (the server)
or full rights of **Computer AA** is not given to **Computer BB**, so first you will have to get it networked/give full rights)
4. After selecting **Computer AA**, select **C:** [the drive where **AUDITOR:P-pro64** is installed] ▶ **do NOT** select/click on the **AUDITOR** folder
▶ **NOTE : select the entire C:** (or the appropriate drive) of **Computer AA**. **do NOT** select/click on the **AUDITOR** folder ◀
if the **AUDITOR:P-pro64** software is installed in **D:** of the server, substitute **C:** with **D:**; if installed in **E:**, substitute **C:** with **E:**
5. **Finish**

The **C:** of **Computer AA** is now networked as **Z:** in **Computer BB** (i.e. the **C** drive of **Comp AA** is recognised as **Z:** in **Comp BB**)
(if, instead of **Z:** you had taken **Y:** , then **C:** of **Comp AA** will be networked/recognised as **Y:** in **Computer BB**)[note : here **C:** , **Z:** , **Y:** are just examples]▶ **NOTE:** map the **full drive** of the server where **AUDITOR:P-pro64** is installed. **do NOT** map only the **AUDITOR** folder ◀if you get error **acolor.dbf** then you may have mapped **only** the **AUDITOR** folder. you must **map the full drive** where **AUDITOR** folder is saved.if you get **Error DBCMD/2001** ,it means **your server** (on which this client has mapped) has not given full rights (i.e. read & write rights) to the client system▶ **also read next page** ◀

HOW TO CREATE ICON/SHORTCUT ON THE DESKTOP OF CLIENT SYSTEM (please read the full page)

you are creating an icon on the client system where you also want AUDITOR:P-pro64 to run
(i.e.: AUDITOR:P-pro64 which is installed in **C: of server** should also run from **client** system - which is mapped to the server)
here C: of the server is just an example, it could be the D: or E: or ... of the server where AUDITOR:P-pro64 is installed

step 1 Left/Double Left Click on MyComputer/ThisPC **then** Left/Double Left Click on the drive of server that's mapped to **this** computer
(i.e.: if the C: of the server is mapped as Z: on this Computer, go to Z: in MyComputer/ThisPC)
or
(if the C: of the server is mapped as Y: on this Computer, go to Y: in MyComputer/ThisPC)
or ...

here C: of the server is just an example, it could be the D: or E: or ... of the server where AUDITOR:P-pro64 is installed

step 2 Left/Double Left Click on **AUDITOR** folder, then Left/Double Left Click on **ICONS** sub-folder (AUDITOR\ICONS)

step 3. right click on AUDITORP64 icon , send to desktop (create shortcut)

step 4 on your desktop right click on , goto **Properties-Target: type Z:\AUDITOR\AUDITORP64.EXE**
in **Start In: type Z:\AUDITOR**

(you are directing the icon to run AUDITOR:P-pro64 from Z: because Z: in your system is actually the C: of server where AUDITOR:P-pro64 is installed)

(here Z: is just an example, you have to input the proper & appropriate drive letter you have networked)
e.g.: if AUDITOR:P-pro64 is installed in the C: of the server & the C: of the server is mapped as Y: in this system ,

then, right click on , in Properties- **Properties-Target: type Y:\AUDITOR\AUDITORP64.EXE**
in **Start In: type Y:\AUDITOR**

.EXE file is AUDITORP64.EXE

confused ? read this

let's say you have mapped the C: of your server as **Z:** in the client system *(here C: of your server, Z: are just examples)*
on this client's screen desktop, right click on the AUDITORP-pro64 icon
see the Properties
the **Target:** should be **Z:\AUDITOR\AUDITORP64.EXE**
Start in: should be **Z:\AUDITOR**
(it should NOT be C:\AUDITOR\AUDITORP64.EXE)

common mistake
in the *client* desktop icon, in **Target:** it shows **C:\AUDITOR\AUDITORP64.EXE** & **Start in:** shows **C:\AUDITOR**
whereas it should be **Z:\AUDITOR\AUDITORP64.EXE** & **Z:\AUDITOR** respectively
(i.e. in the client's AUDITOR:P-pro4 icon, the **Target** & **Start in** should show the mapped drive letter (i.e. Z: in this example)

(here C: of your server, Z: are just examples)

if you get Error DBCMD/2001 ,it means your server (on which this client has mapped) has not given full rights (i.e. read & write rights) to the client system