



MAPPING *(please read this full page BEFORE mapping)*

AUDITOR folder should reside **only** in the server. **do not** copy AUDITOR folder to any client system.

► **do not rename/move/shift/... the AUDITOR folder in the server**

suggested 4 mapping steps (on the client)

1. **left click on Map Network Drive..., select Drive Z**
2. **Folder: Browse... select MYSERVER**
3. **left click on drive C**
4. **left click on the AUDITOR folder (most important step for faster processing/saving)**

note: MYSERVER, C: Z are just examples here

if above mentioned method is **not successful**, try an **alternate** method of mapping from **cmd** (i.e. command prompt)

at **CA** command prompt type **NET USE mapped-drive-letter \\server-name\server-drive-letter\AUDITOR**
 e.g. **NET USE Z: \\MYSERVER\C\AUDITOR**
(you may replace MYSERVER with the server's i.p. address)

Z: is the mapped drive on the client, **MYSERVER** is your server's name, **C** is the drive where AUDITOR is installed
 (Z: , MYSERVER, C are just examples here)

AUDITOR:P-pro64 ICON PROPERTIES

(to **send-to-desktop/create shortcut** :  icon is in AUDITOR folder **or** \AUDITOR\ICONS subfolder)

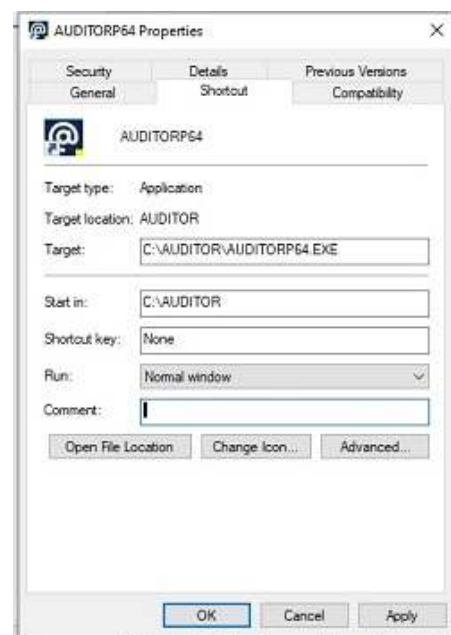
► **IN ALL CLIENT SYSTEMS (not on SERVER)**



Target Z:\AUDITORP64.EXE
StartIn Z:

note: Z: , C: are just examples here. if your system drive letter is/are different, substitute Z: , C: with your drive letter

► **ON THE SERVER (not on CLIENT)**



Target C:\AUDITOR\AUDITORP64.EXE
StartIn C:\AUDITOR