

# Permissions problem

**Source:**

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.general/2004-07/0165.html>

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**Date:** 07/01/04

Date: Thu, 1 Jul 2004 16:38:28 -0700

I have a permissions situation. I am an old NetWare guru, and relatively new to the Windows Server 2000/2003 permissions world. This is what I am having a problem with.

We have a Marketing share on one of our servers that all users in the Marketing Group have access to. The share permissions are Read and Change enabled. The security tab has Read & Execute, List Folder Contents, and Read rights checked under the same directory Marketing.

Then under the Marketing directory, we have the BusinessDevelopmentGroup directory, which contains several subdirectories under this directory. My dilemma is that I want to give rights to only 2 directories under this directory. For example, I have directories A thru Z, but only want to give a few people access to directories C & D. How then, shall I do this? If I give people permissions to directories C and D exclusively, then they have to map directly to these directories which I don't want to have to add a separate mapping for this purpose.

Ideally, I would like to give them a mapping to the Marketing directory, and have them able to see these 2 directories only in the Business Development directory. Any ideas?

Here is the directory structure:

c:\Marketing ("Share level" – Read and Change enabled. "NTFS permissions" – Read&Exec,List FolderContents, Read)

    Business Development (no rights have been given to the users that need access to Directories C and D)

- A
- B

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C (Give access here.)

D (Give access here.)

E

Bottom line: Is there a way to map to the marketing share/directory and be able to see directories C and D without the need for specific mapping(s) to directories C and D?

Thanks!!