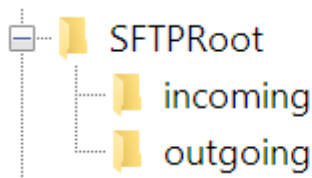


# Overriding permissions on folders/directories

Syncplify Server! gives you the ability to override permissions on sub-folders that are physically contained inside a user's Home VFS.

Let's say, for example, that the actual directory structure on the disk is the one you see in the picture here below, and that the user's Home VFS is of type "Disk" and points to `C:\SFTPRoot`:



When an SFTP client connects, under the root the user will see the `incoming` and `outgoing` folders, and by default they will have the same permissions as the root folder that contains them.

But what if you wanted, for example, to restrict the `incoming` folder to only uploads, and the `outgoing` folders to only downloads? What if you wanted to change (override) the user's permissions on them on a per-directory basis?

You can use the Permission Override tab inside the User profile to do so:

Home > Users > Edit user > Permission override

Edit user

Main settings

User status, home VFS, default permissions, and other mandatory user settings.

Authentication

Authentication-related methods, modes, configurations, and functional settings.

Virtual folders

Provide access to additional Virtual File System by mounting them as Virtual Folders in this user's context.

Permission override

Set/reset access permissions on any sub-directory (actual or virtual) for this user profile.

Permission override

Add permission override

<input type="checkbox"/>	Path	DL	DM	DR	DX	DE	FU	FD	FM	FR	FX	WS	FE	
<input type="checkbox"/>	/incoming	✓	✓	✓	✓	✓	✗	✓	✓	✓	✗	✗	✗	
<input type="checkbox"/>	/outgoing	✓	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	

Items per page: 10

Simply specify all paths using their root-based format (assuming the User's Home VFS as the root) and specify whichever permissions you want the server to apply to them.

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