

Synology NAS SMB and NFS Sharing Setup Tutorial

1.Preparation

(1)Zidoo media player

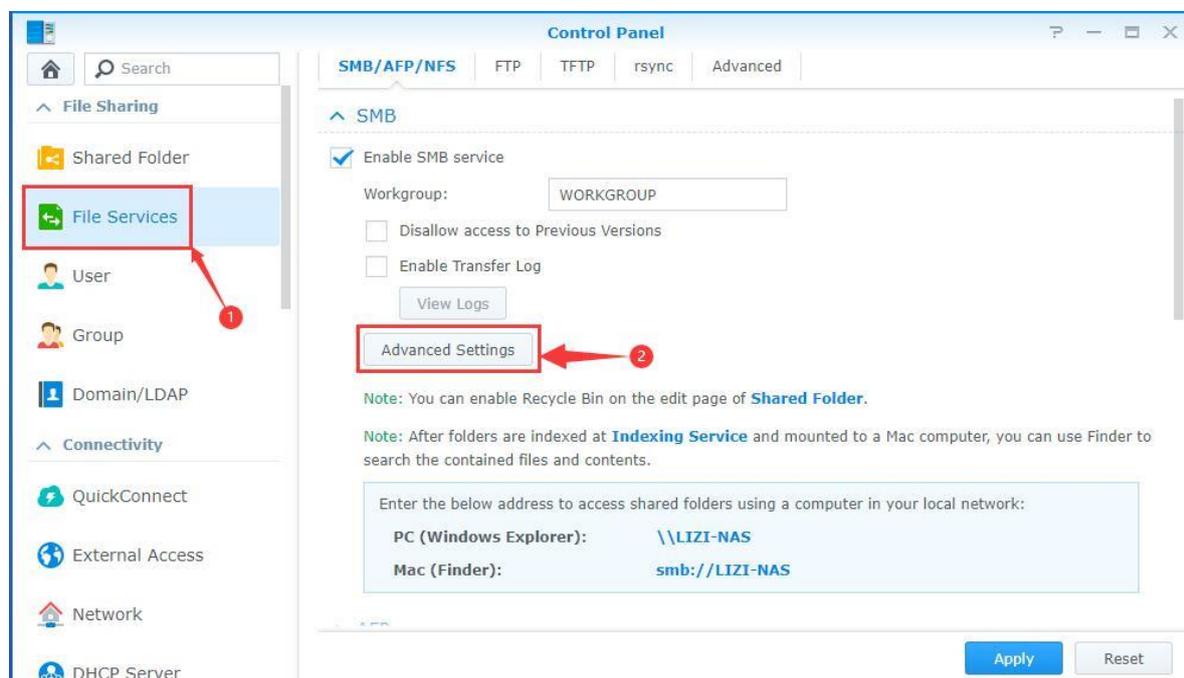
(2)Synology NAS

Note:Both Zidoo media players and Synology NAS are needed to in same LAN, which could be roughly understand that they are connected with same router or switch.

2. SMB and NFS permission setting tutorial for Synology NAS

SMB Sharing

(1)Services>SMB>Advanced Settings>Minimum SMB Protocol>SMB1

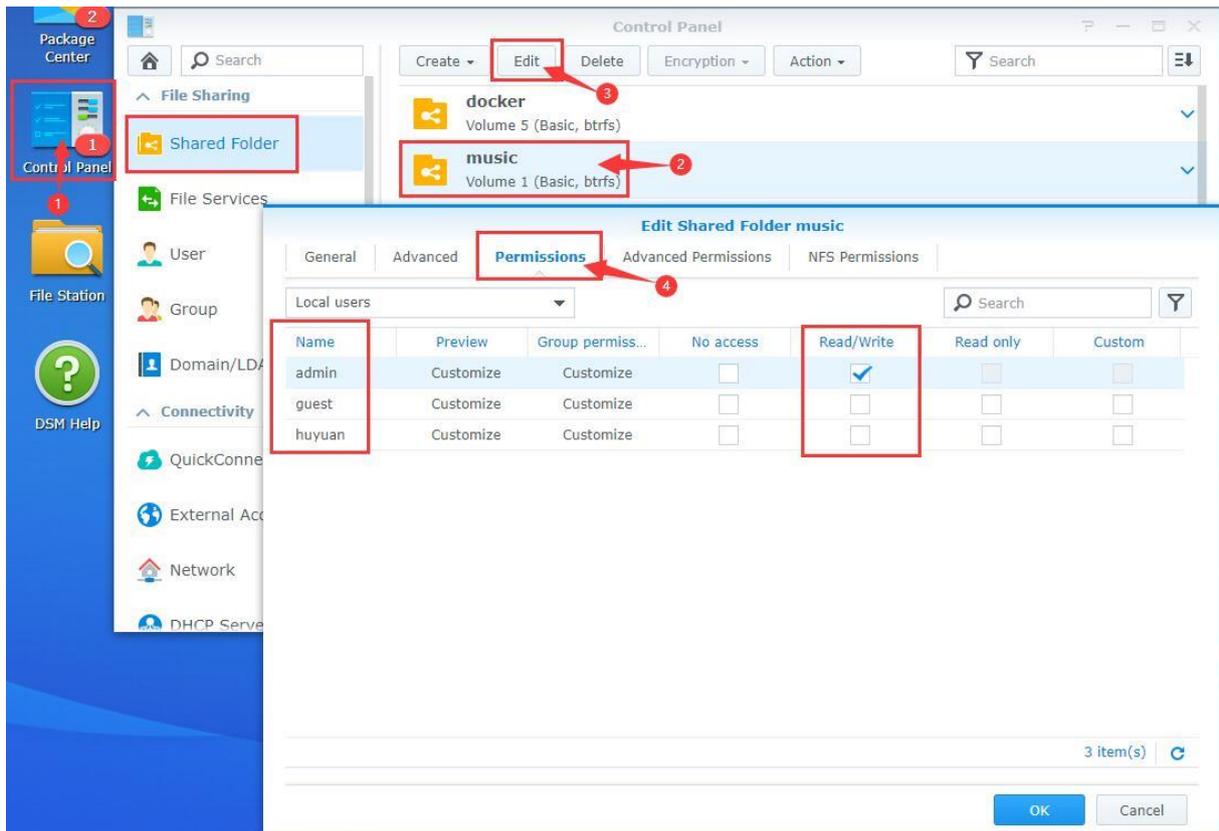


Advanced Settings

WINS server:	<input type="text"/>
Maximum SMB protocol:	SMB2 ▼
Minimum SMB protocol:	SMB1 ▼
SMB range:	SMB1,SMB2
Transport encryption mode:	Auto ▼
<input checked="" type="checkbox"/> Enable Opportunistic Locking	
<input type="checkbox"/> Enable SMB2 lease	
<input type="checkbox"/> Enable Local Master Browser	
<input type="checkbox"/> Enable DirSort VFS module	
This option sorts directory items alphabetically before sending them to clients.	
<input type="checkbox"/> Veto files	
Veto criteria:	<input type="text" value="/*.txt/README/"/>
<input type="checkbox"/> Allow symbolic links within shared folders	
<input type="checkbox"/> Allow symbolic links across shared folders	

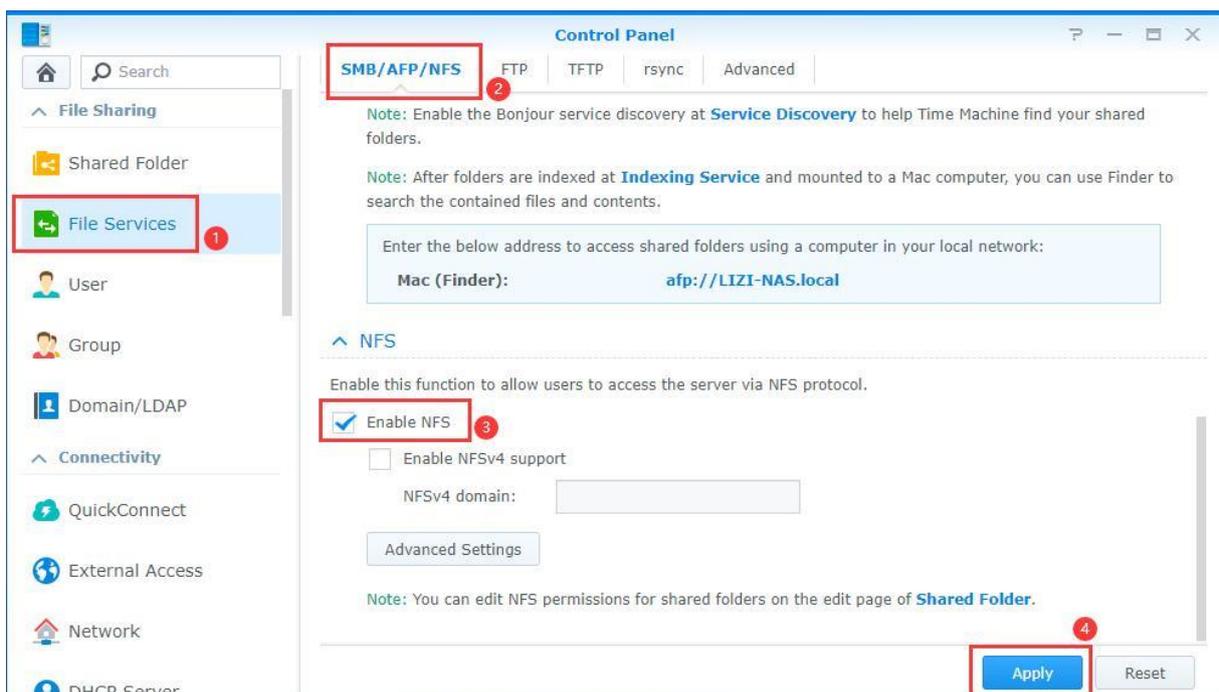
(2)Control Panel> Shared Folder > Select the file is going to be shared>Edit>Permissions>Set read/write for local users. Synology has turned on SMB sharing by default, the setup has finished after this step. If you are familiar with NAS, you can set up other setting according to your demand.

Note: Please login with the user name that has gotten “read/write” permission in Zidoo media player.



NFS Sharing

(1)Control Panel>File Services>SMB/AFP/NFS>Tick Enable NFS



(2) Shared Folder>NFS Permissions> Create>Setup setting below:

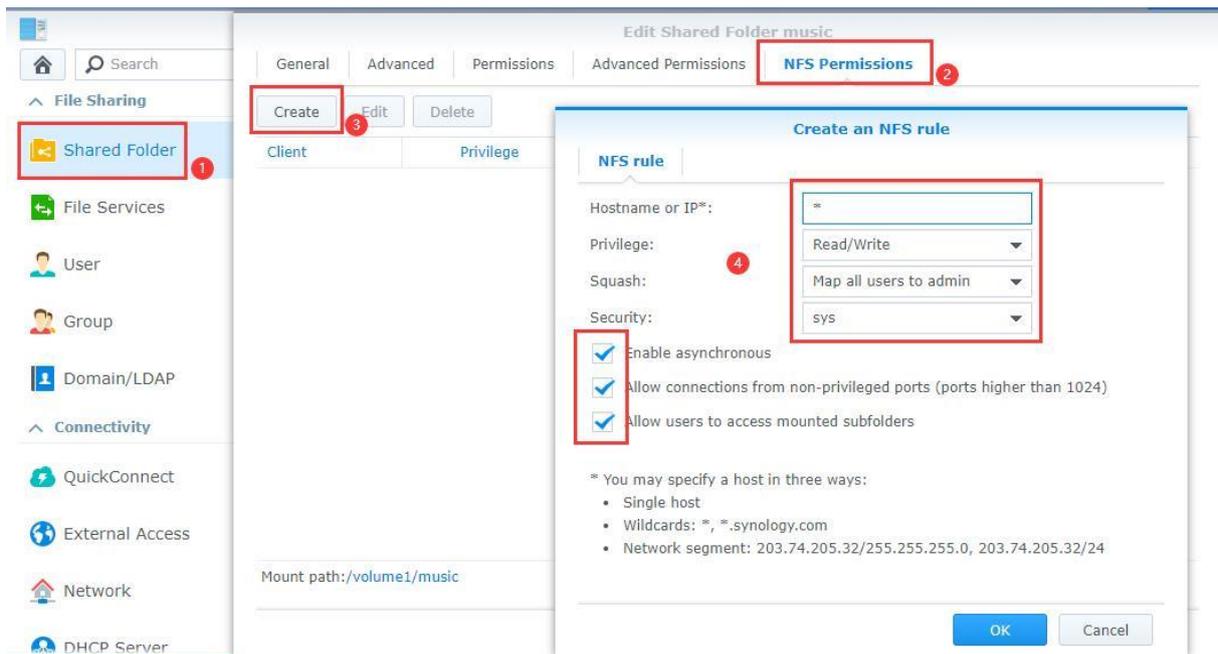
Hostname or IP*: *

Privilege:Read/write

Squash:Map all users to admin

Security:sys

Tick all three options including "Enable asynchronous", "Allow connections from non-privileged ports(posts higher than 1024)" and "Allow users to access mounted subfolders"



3.Find the sharing files on Zidoo media player via Media Center>SMB/NFS

Note:SMB sharing is needed to input username and password.

