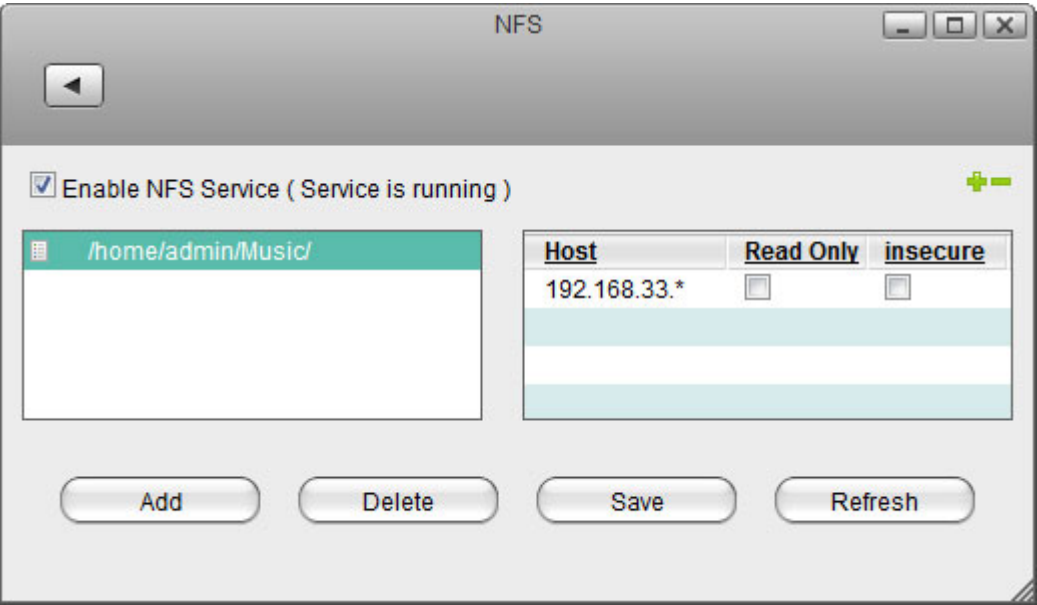


# NFS

Network File System (NFS) is a network file system protocol allowing a user on a client computer to access files over a network in a manner similar to how local storage is accessed. NFS, like many other protocols, builds on the Open Network Computing Remote Procedure Call (ONC RPC) system.



Field	Description
<b>Enable NFS Service</b>	Select the check-box to enable the NFS service. The current state of the service is displayed as “Service is stopped” or “Service is running”.
	Click the <b>Plus</b> icon to add a new host.
	Click the <b>Minus</b> icon to delete a host.
<b>Host</b>	The IP address or IP range of the client.
<b>Read Only</b>	This client has read access but cannot modify or add any data.
<b>Insecure</b>	Enable this option when mounting the drive on Mac OS X.
<b>Add</b>	Click <b>Add</b> , select a new directory and then click <b>Open</b> to add the select directory.
<b>Delete</b>	Click <b>Delete</b> to delete the selected directory.
<b>Save</b>	Click <b>Save</b> to save the changes.
<b>Refresh</b>	Click <b>Refresh</b> to refresh the page.

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