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.

•	NFS	
🗷 Enable NFS Service (Service is ru	nning)	÷
Inome/admin/Music/	Host 192.168.33.*	Read Only insecure
Add Delete	Save	Refresh

Field	Description	
Enable NFS Service	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 Plus icon to add a new host.	
	Click the Minus icon to delete a host.	
Host	The IP address or IP range of the client.	
Read Only	This client has read access but cannot modify or add any data.	
Insecure	Enable this option when mounting the drive on Mac OS X.	
Add	Click Add , select a new directory and then click Open to add the select directory.	
Delete	Click Delete to delete the selected directory.	
Save	Click Save to save the changes.	
Refresh	Click Refresh to refresh the page.	

From: http://wiki.myakitio.com/ - **MyAkitio Wiki**

Permanent link: http://wiki.myakitio.com/services_nfs

Last update: 2012/12/17 11:58

