



HOW TO SETUP RSYNC SERVER ON QNAP

5th May 2016

Rsync Server on QNAP

This document provides the step by step guide for users setting up Rsync Server on QNAP.

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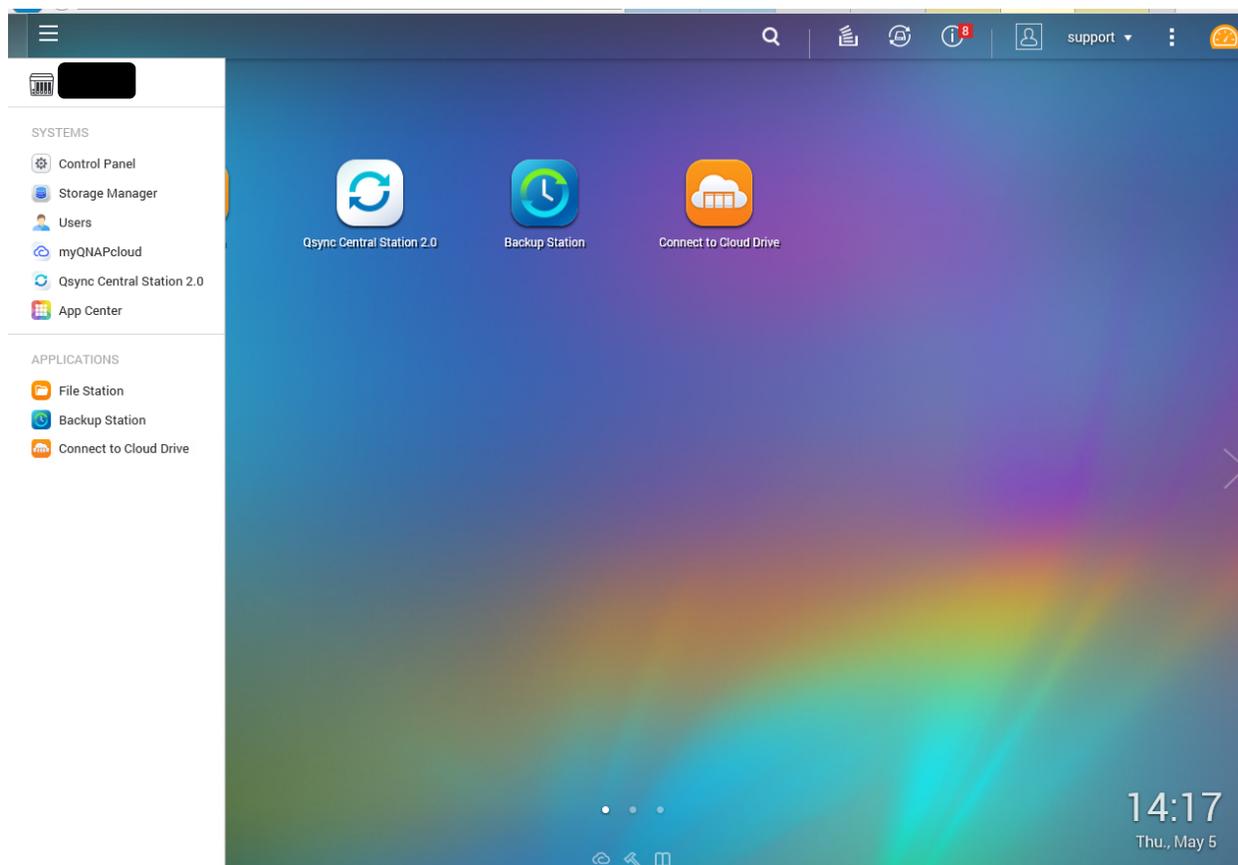
Date: 05/05/2016

Last Updated by

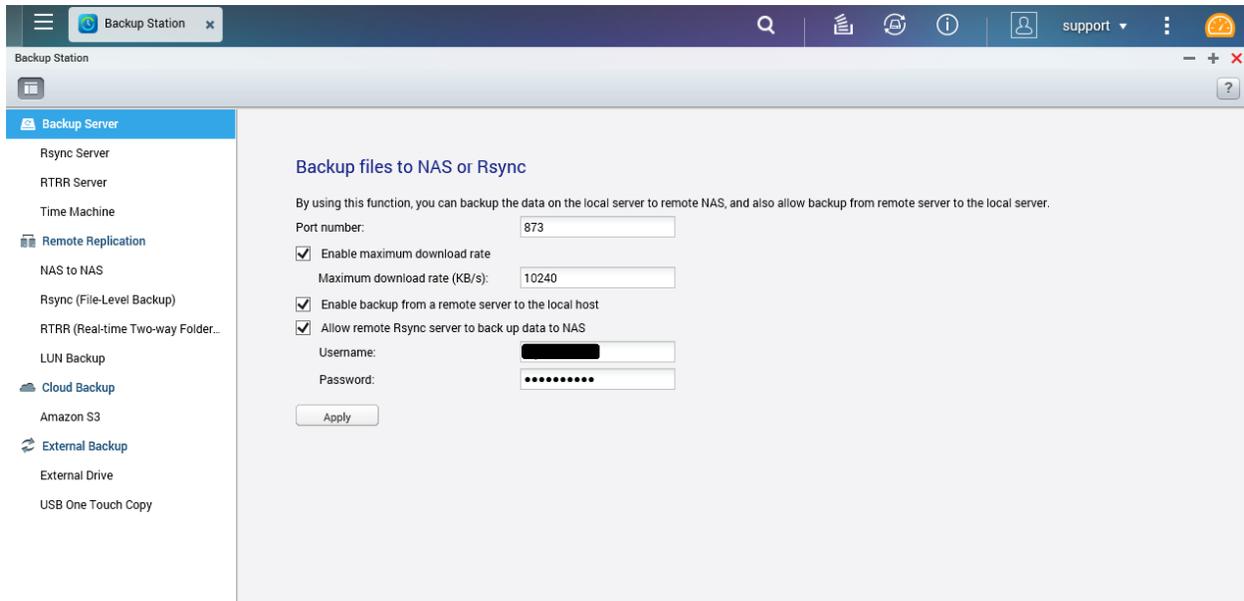
Date

Login to QNAP.

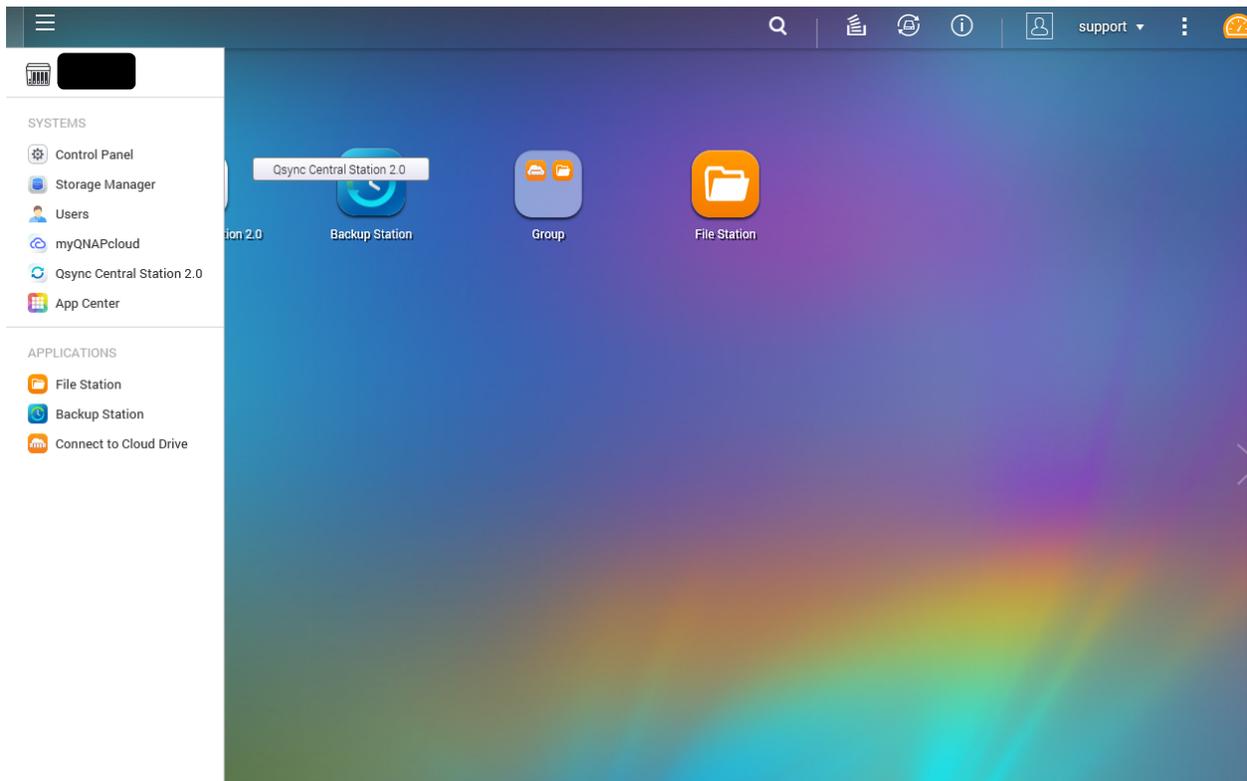
1. Look for Backup Station (2 ways)
 - a. On the QNAP Desktop
 - b. Menu button on top left.
2. Click on Backup Station.



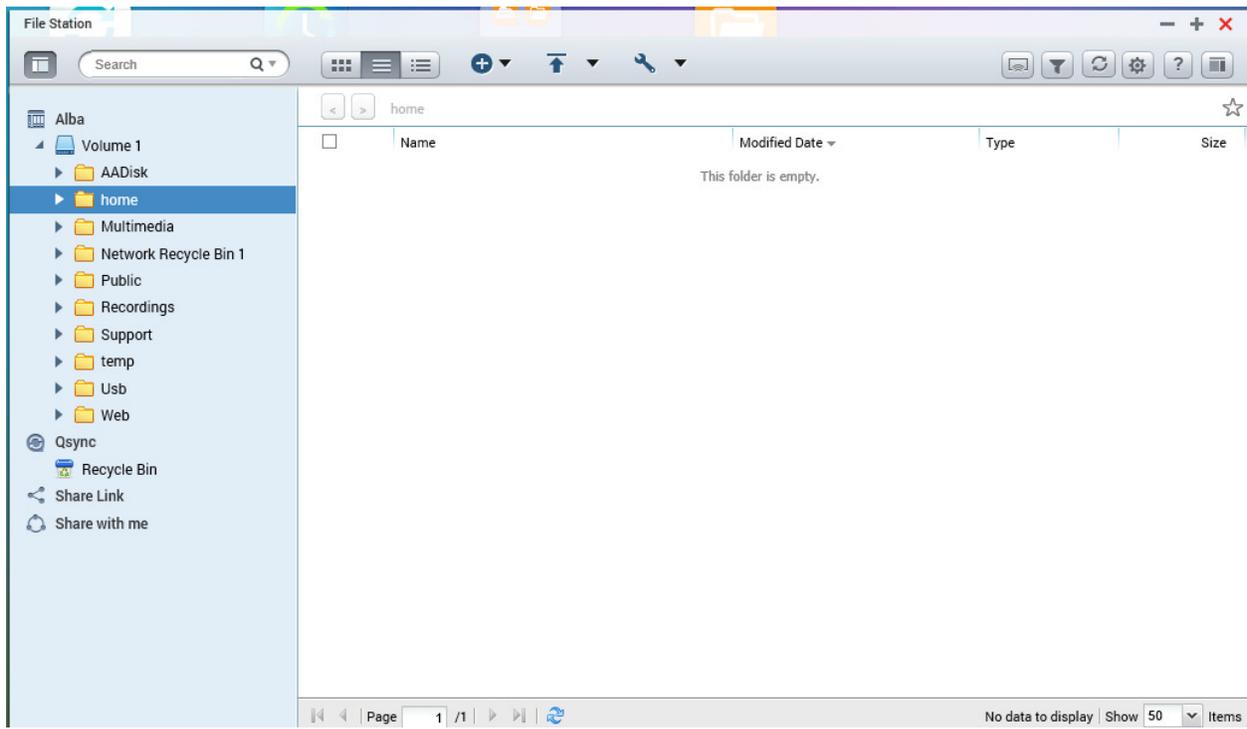
3. Once you are in the Backup Station, it will show the setup page that you will need.
4. You will only need to enable the following options.
 - a. Port Number should be a default of 873
 - b. “Enable backup from a remote server to the local host” should be ticked.
 - c. “Allow remote Rsync server to back up data to NAS” should be ticked.
 - i. Username
 - ii. Password
5. Click Apply.



6. Click on File Station next



7. Mouse over Volume 1 and click on the plus sign next to it.



8. Create a new folder.
 - a. Folder Name
 - b. Edit access permission
 - c. Guest Access Right: Read/Write
9. This folder will then be available as one of the folders accessible by Rsync

Create A Shared Folder

Please fill out the following fields to create a shared folder

Folder Name:

Comment (optional):

Disk Volume: RAID 5 Disk Volume: Drive 1 2 3 4 (Free Size: 205 GB) ▼

Path: Specify path automatically
 Enter path manually

Configure access privileges for users Edit

Currently, only the "admin" account has full permissions for this folder.

Advanced Settings Close

Guest Access Right: ▼

Media Folder

Hide network drive ⓘ

Lock File (Oplocks)

Enable sync on this shared folder

Create Cancel