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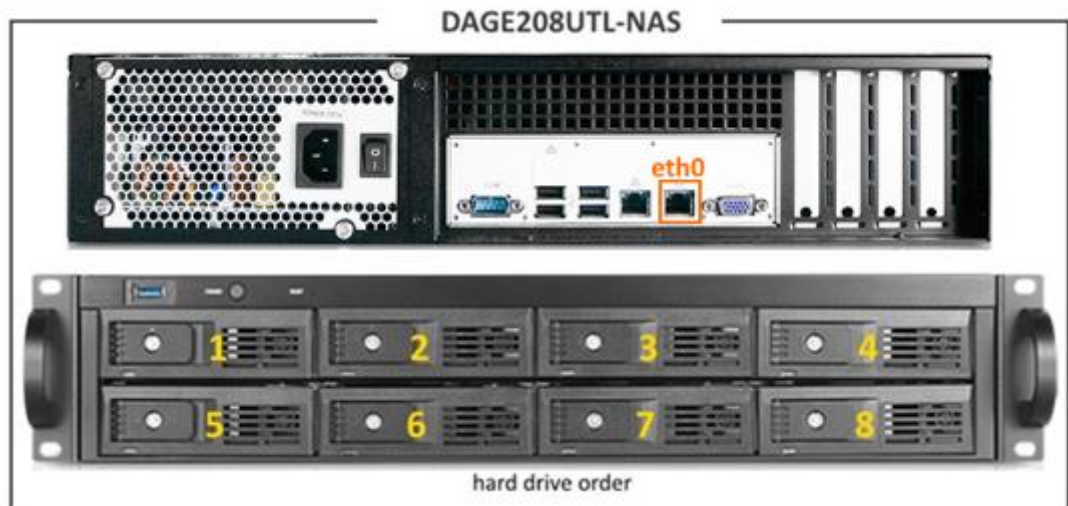
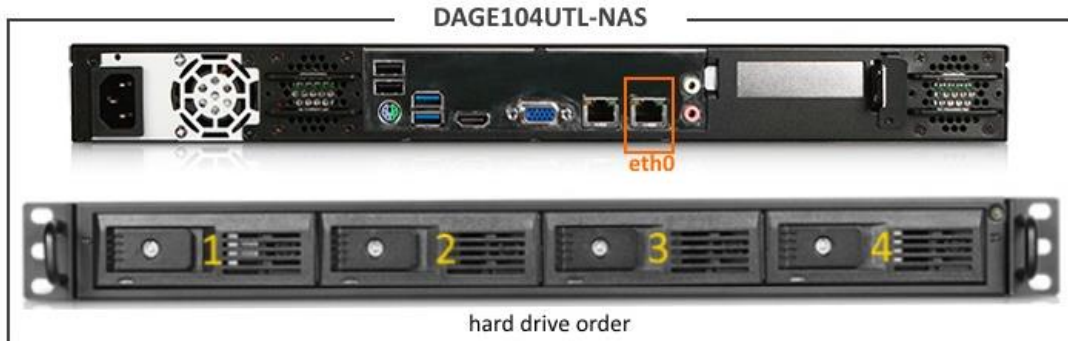
INTEGRATION AND SETUP

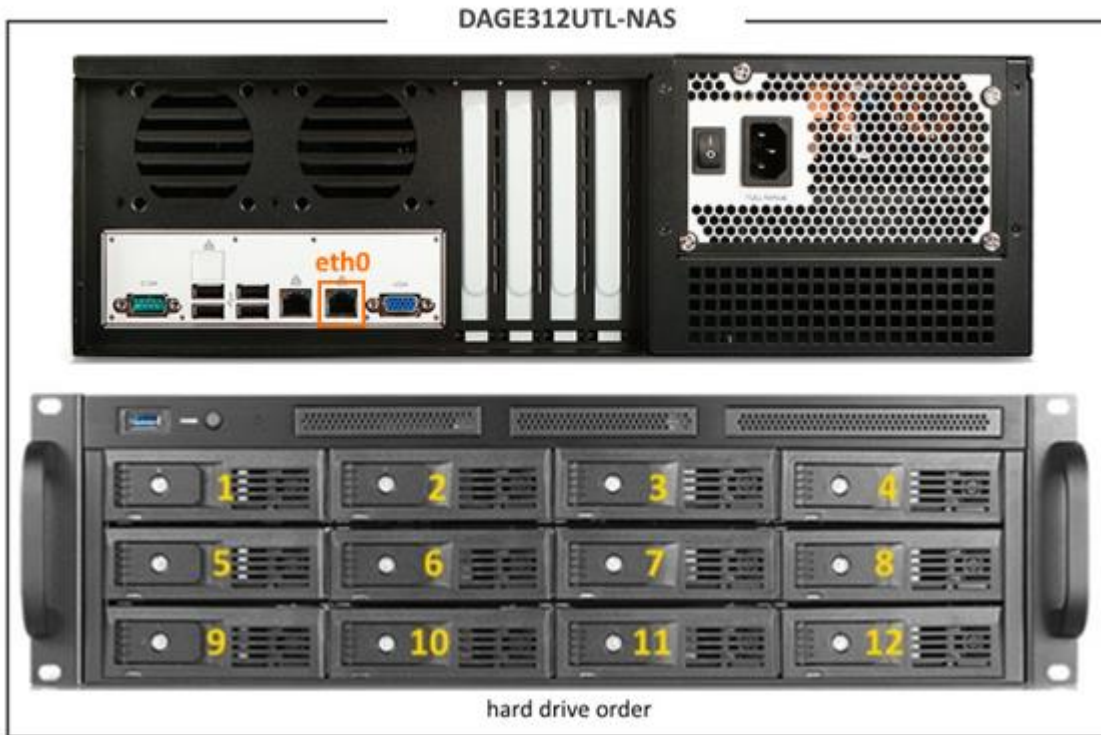
DEFAULT SETTINGS:

LAN PORT eth0 IP address: DHCP
Administrator Username: root
Password: 0000 (4 zeros)

INITIAL SETUP – Assigning IP to the Unit

1. Connect the NAS unit to your network (connect the RJ45 network cable to the LAN port **eth0** as shown below), power the unit on and wait for 1 min to boot up.

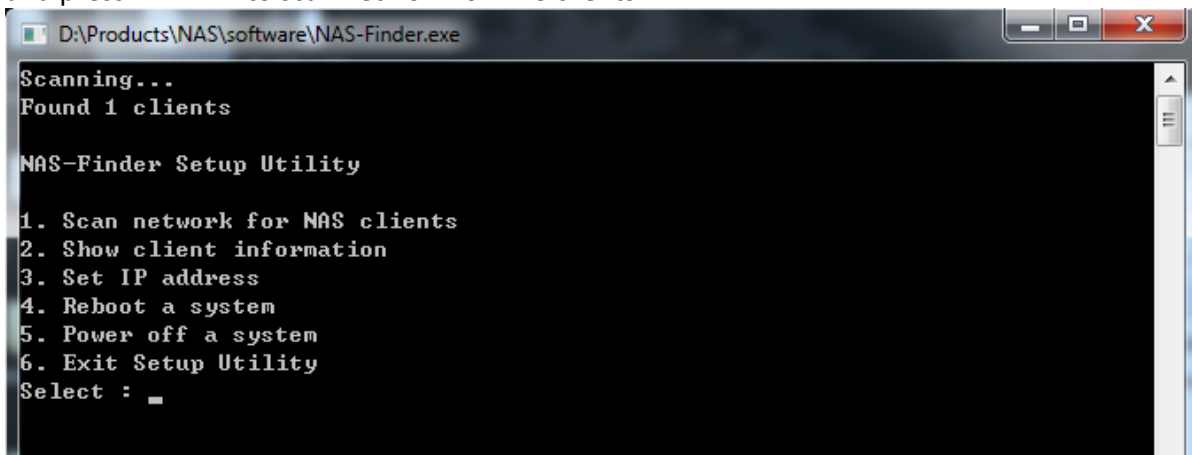




2. For Windows, use a computer that connected to the same network as the NAS unit does. Download the [NAS-Finder.zip](#) file from the product page and unzip it. Run “NAS-Finder.exe” to locate the NAS unit. This utility will allow you to find the IP address of the NAS unit and assign a static IP address to it.

For Mac, please see the **CONSOLE LOGIN** section (page 6). Need to connect a monitor and keyboard directly to the NAS unit to set up the IP address.

3. A Command window will appear after executing the NAS-Finder.exe utility. To locate the NAS unit, enter “1” and press “ENTER” to scan network for NAS clients.



NOTE: eth0 must be connected in order for the NAS-Finder to scan and find an IP address.

4. To view client (the NAS unit) information, enter “2” and press “ENTER”. The window will display each detected NAS unit information along with its network settings. A number is assigned to each detected unit starting from #1. In the example below, Client #1 RAIDAGE_NAS is detected with an IP address of 144.144.4.79.

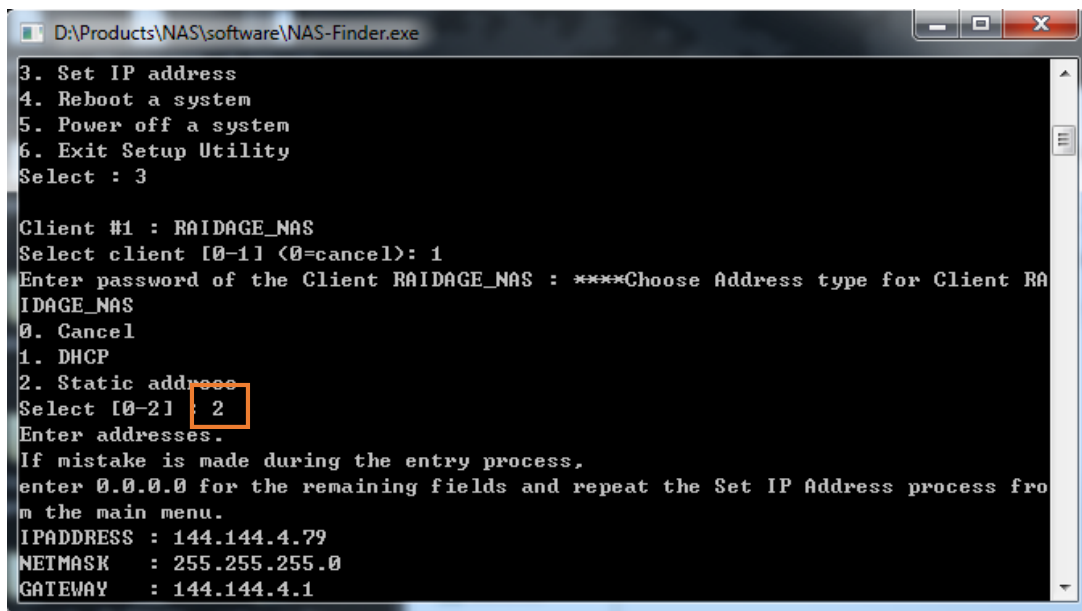
```
D:\Products\NAS\software\NAS-Finder.exe
NAS-Finder Setup Utility
1. Scan network for NAS clients
2. Show client information
3. Set IP address
4. Reboot a system
5. Power off a system
6. Exit Setup Utility
Select : 2
Client #1 : RAIDAGE_NAS <00:e0:6f:2b:8b:36>
IPADDRESS : 144.144.4.79
NETMASK : 255.255.255.0
GATEWAY : 144.144.4.1
NAS-Finder Setup Utility
1. Scan network for NAS clients
2. Show client information
3. Set IP address
4. Reboot a system
5. Power off a system
6. Exit Setup Utility
Select :
```

5. To set up a static IP address, enter “3” and press “ENTER”. Enter “1” to select Client #1 RAIDAGE_NAS or “0” to cancel. Once selected, enter the default password for the NAS unit, which is 0000 (4 zeros).

```
D:\Products\NAS\software\NAS-Finder.exe
NAS-Finder Setup Utility
1. Scan network for NAS clients
2. Show client information
3. Set IP address
4. Reboot a system
5. Power off a system
6. Exit Setup Utility
Select : 3
Client #1 : RAIDAGE_NAS
Select client [0-1] <0=cancel> : 1
Enter password of the Client RAIDAGE_NAS : *****)Choose Address type for Client RA
IDAGE_NAS
0. Cancel
1. DHCP
2. Static address
Select [0-2] :
```

NOTE: DHCP is pre-defined for LAN port eth0. DHCP is used to quickly assign a local IP to the NAS unit. Changing the IP address to a static IP address is strongly recommended for daily operations.

Enter “2” to change the IP address to a static IP address. Enter an IP address, a Subnet Mask and a Gateway. When finished, the utility will return to the main menu. Select “4” to reboot the unit.

A screenshot of a Windows application window titled "D:\Products\NAS\software\NAS-Finder.exe". The window displays a text-based menu with the following options: "3. Set IP address", "4. Reboot a system", "5. Power off a system", and "6. Exit Setup Utility". The user has selected option 3. The screen then shows "Client #1 : RAIDAGE_NAS" and "Select client [0-1] <0=cancel>: 1". A password prompt follows: "Enter password of the Client RAIDAGE_NAS : ****Choose Address type for Client RAIDAGE_NAS". The user has selected option 2, "2. Static address", which is highlighted with an orange box. The screen then prompts "Enter addresses." and displays the following configuration: "IPADDRESS : 144.144.4.79", "NETMASK : 255.255.255.0", and "GATEWAY : 144.144.4.1".

NOTE: The unit must reboot in order to have the new IP address to become effective.

6. The NAS-Finder Utility could also be used to reboot or power down a NAS unit within the network. From the main menu, selecting “4” and “5” respectively will perform these actions. For security reasons, administrator password for each NAS unit must be entered to execute the command. An incorrect password will result in “reboot failed” or “power down failed” errors and the utility will return to the main menu.
7. To exit from the NAS-Finder utility, select “6” from the main menu.

CONSOLE LOGIN – Assigning IP to the NAS from the Console

If the NAS unit could not be detected via the NAS-Finder utility, console login can be another method to assign IP address to the unit by connecting a keyboard and monitor to it. Power on the NAS unit and a command dialog will appear. Enter a username and a password.

The default settings are as below:

Username: root

Password: 0000

1. To assign an IP address to LAN port eth0, type the following:
#ifdown eth0
#ifconfig eth0 **144.144.4.79**
#ifconfig eth0 netmask **255.255.255.0**
#ifup eth0

The above command will assign the LAN port IP to: 144.144.4.79 and assign Netmask to: 255.255.255.0. Change the IP address and network mask based on your network settings.

2. To display current Gateway setting, type the following:
#route

To assign a Gateway address to LAN port eth0, type the following:

```
#route add default gw 144.144.4.1
```

The above command will assign the Gateway address to **144.144.4.1**.
Change the Gateway address based on your network settings.

WEB LOGIN - http/https Login

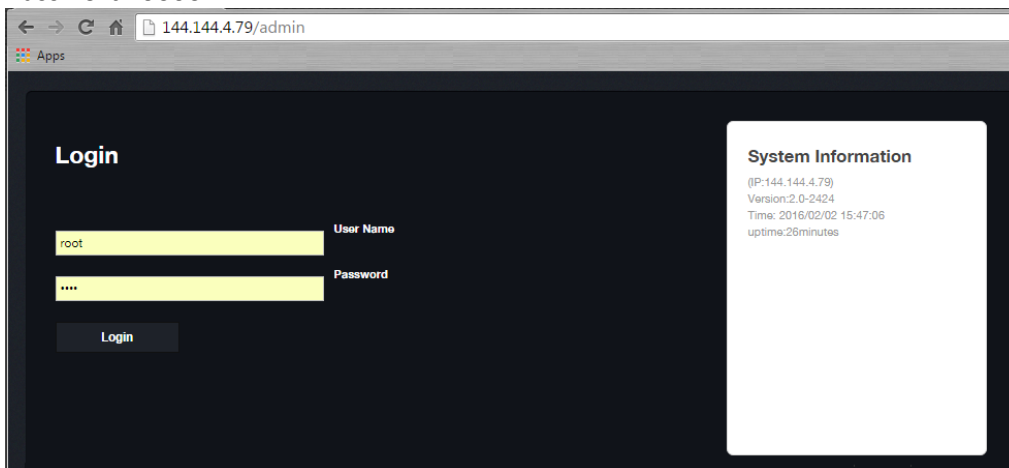
Once the IP address is set, you could now access the Administrator GUI remotely. In a web browser, type in the assigned IP address and enter the following default username and password:

User ID: root
Password: 0000

BEFORE GETTING STARTED

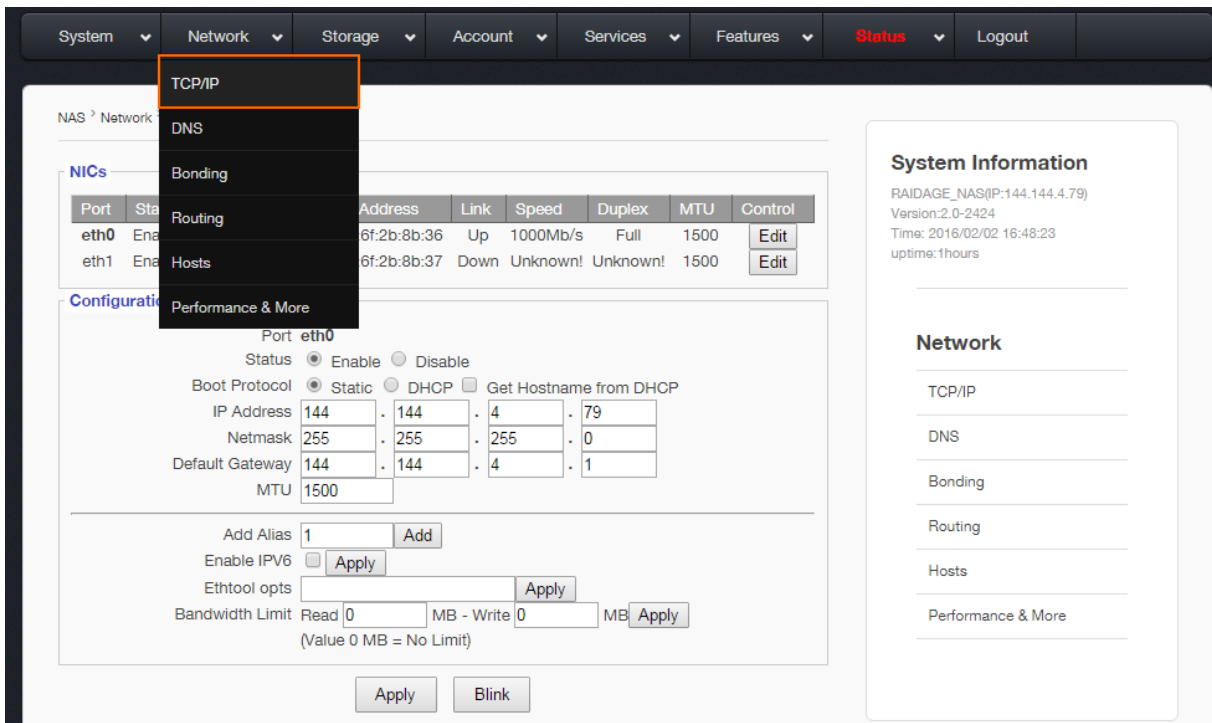
1. By now, the NAS unit should have an assigned static IP based on the previous steps.
2. To manage the NAS unit from the Web GUI, Java Runtime must be installed. Java Runtime allows the managing station (such as a laptop) to communicate with the NAS unit during NAS reboot and provides the accurate countdown for the NAS unit to auto-reconnect with the Web GUI.
3. Open up a web browser and type in the assigned IP address of the NAS unit, such as: 144.144.4.79, and enter the username and password.

User Name: root
Password: 0000



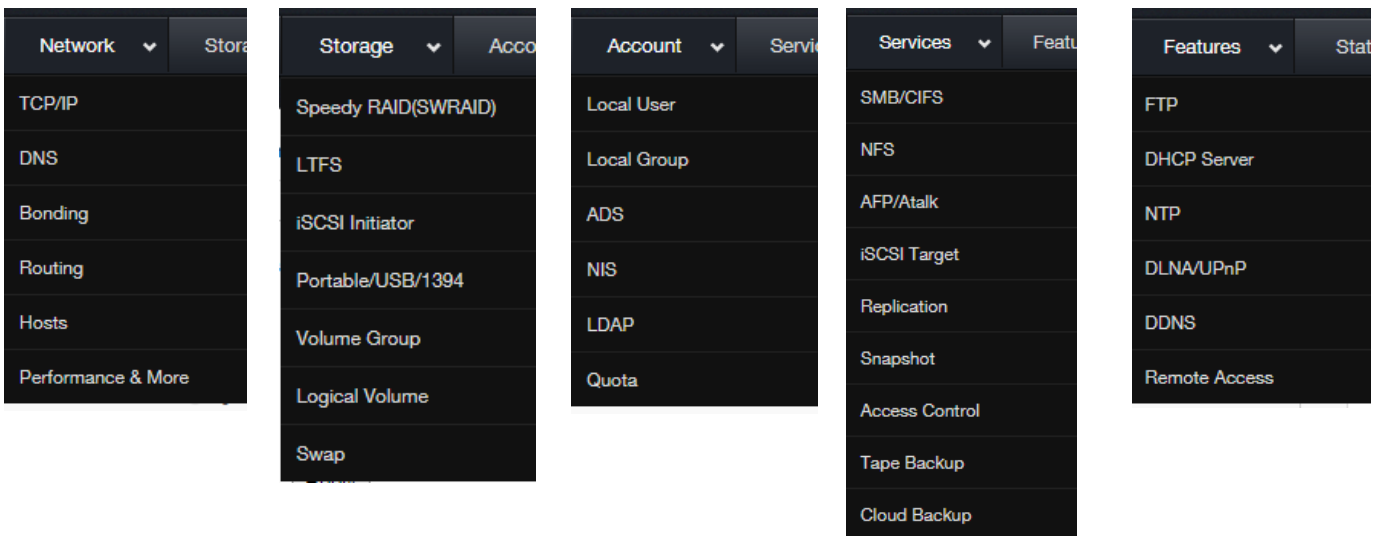
Step 1: Network Setting

1. Under "Network" tab select "TCP/IP".



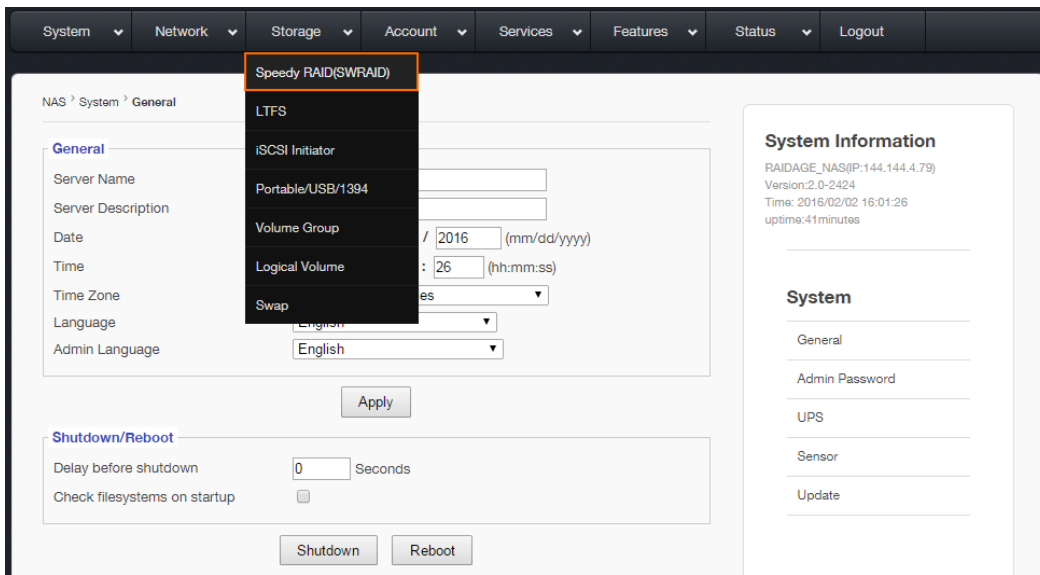
Network Setting allows users to perform the following setups:

1. Assign IP to NIC ports and configure NIC ports Bonding (teaming) Mode, set DNS and Hosts, and Routing.
2. Enable/Disable Network services/protocols, such as:
 - NIS, LDAP, ADS service, and etc.
 - SMB/CIFS, NFS, AFP/Atalk, iSCSI (initiator/target), FTP, and etc.

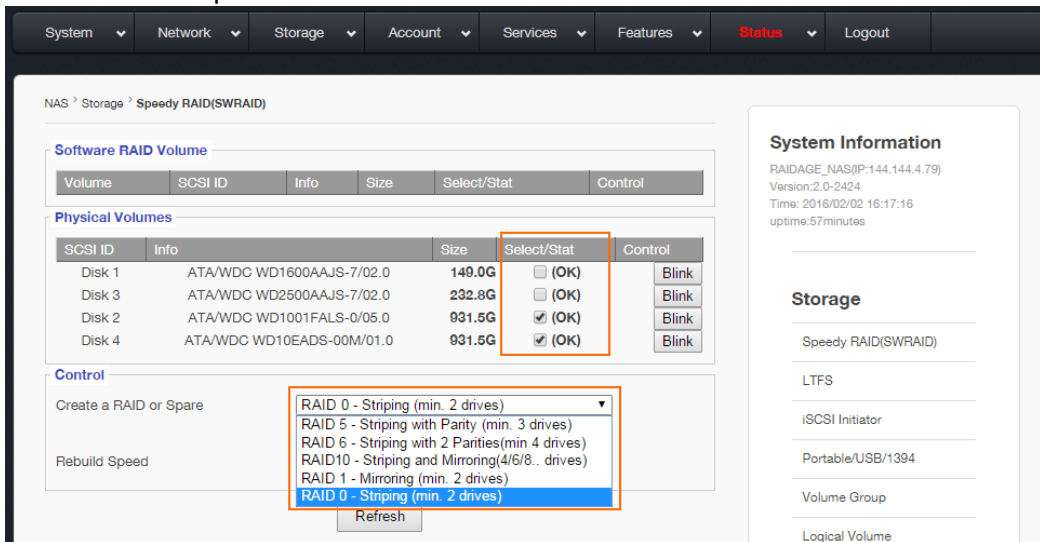


Step 2: RAID Volume Creation

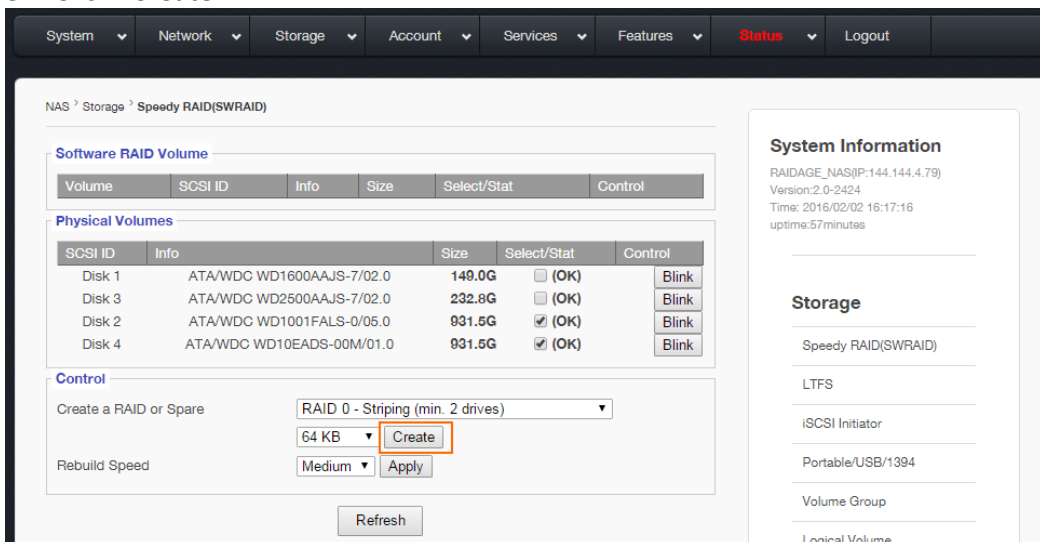
1. Under "Storage" tab select "Speedy RAID".



2. Select the drives you wish to include by checking the "Select" checkbox. Select the desired RAID mode from the drop-down menu.



3. Click "Create".



- The selected drives will start to create the RAID. The status of the RAID creation will show on the next screen.

The screenshot shows the 'Speedy RAID(SWRAID)' configuration page. It features a navigation bar at the top with options like System, Network, Storage, Account, Services, Features, Status, and Logout. The main content area is divided into three sections: 'Software RAID Volume', 'Physical Volumes', and 'Control'. The 'Software RAID Volume' section contains a table with columns for Volume, SCSI ID, Info, Size, Select/Stat, and Control. It shows a RAID volume #0 with a size of 930.6G, currently in a 'clean, resyncing' state at 1% completion. Below this, two physical disks are listed: Disk 2 (149.0G) and Disk 4 (232.8G), both in '(OK)' status. The 'Physical Volumes' section shows a table with columns for SCSI ID, Info, Size, Select/Stat, and Control, listing Disk 1 (149.0G) and Disk 3 (232.8G). The 'Control' section includes a dropdown menu for RAID type (RAID 1 - Mirroring), a 'Create' button, and a 'Rebuild Speed' dropdown (Medium) with an 'Apply' button. A 'Refresh' button is located at the bottom. On the right side, there is a 'System Information' sidebar showing RAIDAGE_NAS details and a 'Storage' sidebar listing various storage options like Speedy RAID(SWRAID), LTFS, iSCSI Initiator, etc.

- The NAS unit supports background initialization where the user could begin using the unit simultaneously as the RAID is being created.

Step 3: Create Volume Group

- VG – Volume Groups; the total available volume that can be used for LV.
- PV – Physical Volume; the total RAID or JBOD defined volume, converted from RAID creation or physical hard drives.
- LV – Logical Volume; Network Shares or iSCSI Target Volumes, assigned from VG.

To create VG:

Select PV from the list and click “Create VG” and a VG will appear in the list

The screenshot shows the 'Volume Group' configuration page. It features a navigation bar at the top with options like System, Network, Storage, Account, Services, Features, Status, and Logout. The main content area is divided into two sections: 'Volume Groups' and 'Physical Volumes'. The 'Volume Groups' section contains a table with columns for VG, SCSI ID, Size, Info, Select/Stat, and Control. The 'Physical Volumes' section contains a table with columns for SCSI ID, Size, Info, Select/Stat, and Control. It shows a RAID volume #1 with a size of 930.6G, currently in a 'clean, resyncing' state at 14% completion. Below this, two physical disks are listed: Disk 1 (149.0G) and Disk 3 (232.8G), both in '(OK)' status. At the bottom of the Physical Volumes section, there is a 'Create VG' button and an 'Add PV to VG' button. A 'Refresh' button is located at the bottom center. On the right side, there is a 'System Information' sidebar showing RAIDAGE_NAS details and a 'Storage' sidebar listing various storage options like Speedy RAID(SWRAID), LTFS, iSCSI Initiator, etc.

System ▾ Network ▾ Storage ▾ Account ▾ Services ▾ Features ▾ Status ▾ Logout

NAS > Storage > Volume Group

Volume Groups

VG	SCSI ID	Size	Info	Select/Stat	Control
VG0		930.5G		<input type="checkbox"/> (active, resyncing 19% complete)	Delete
SW RAID #1 930.5G SW RAID (active, resyncing 19% complete)					

Physical Volumes

SCSI ID	Size	Info	Select/Stat	Control
Disk 1	149.0G	ATA/WDC WD1600AAJS-7/02.0	(OK)	<input type="checkbox"/>
Disk 3	232.8G	ATA/WDC WD2500AAJS-7/02.0	(OK)	<input type="checkbox"/>

Create VG Add PV to VG

Refresh

System Information
RAIDAGE_NAS(IP:144.144.4.79)
Version:2.0-2424
Time: 2016/02/03 14:07:55
uptime:7minutes

Storage

Speedy RAID(SWRAID)

LTFS

iSCSI Initiator

Portable/USB/1394

Volume Group

Step 4: Create Logical Volume

LV is the actual network share used via Microsoft Network, AFP or NFS. The name assigned will be the share name.

To create the LV:

1. Select a desired VG from the drop-down menu.
2. Select Volume Type and fill in the rest information.
3. Click "Create" and a LV will appear in the list

System ▾ Network ▾ Storage ▾ Account ▾ Services ▾ Features ▾ Status ▾ Logout

NAS > Storage > Logical Volume

Logical Volumes

VG	LV name	LV Desc	Size	Free
VG0			952,880MB	952,880MB

Create Logical Volume

Select Volume Group: VG0 - 952,880MB free

Volume Type: XFS EXT4 Dedup Block Device

Volume Name: FTP_use

Volume Description: 500MB from VG0

Volume Size (MB): 500

Assign Home Directory:

Create

System Information
RAIDAGE_NAS(IP:144.144.4.79)
Version:2.0-2424
Time: 2016/02/03 14:11:04
uptime:10minutes

Storage

Speedy RAID(SWRAID)

LTFS

iSCSI Initiator

Portable/USB/1394

System ▾ Network ▾ Storage ▾ Account ▾ Services ▾ Features ▾ Status ▾ Logout

NAS > Storage > Logical Volume

Logical Volumes

VG	LV name	LV Desc	Size	Free
VG0			952,880MB	952,368MB
	FTP_use(XFS)	500MB from VG0	512MB	482M

Create Logical Volume

Select Volume Group: VG0 - 952,368MB free

Volume Type: XFS EXT4 Dedup Block Device

Volume Name:

Volume Description:

Volume Size (MB): 0

Assign Home Directory:

Create

System Information
RAIDAGE_NAS(IP:144.144.4.79)
Version:2.0-2424
Time: 2016/02/03 14:16:58
uptime:16minutes

Storage

Speedy RAID(SWRAID)

LTFS

iSCSI Initiator

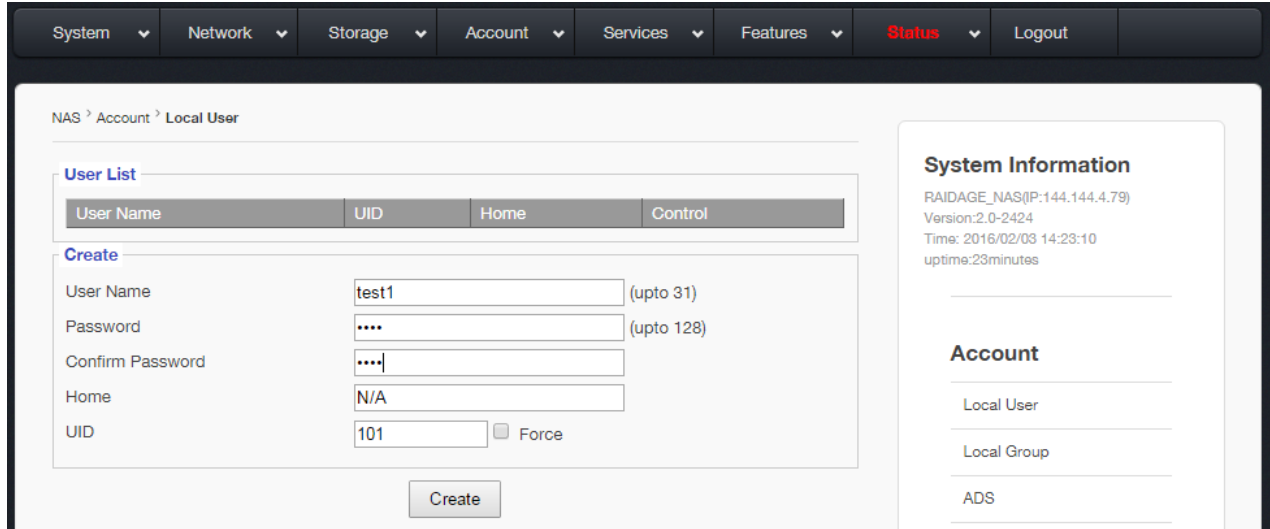
Portable/USB/1394

Volume Group

Note: The Volume Name (LV name) will be the network share name. The Volume size (LV size) will be the network share size.

Step 5: Local User Setup

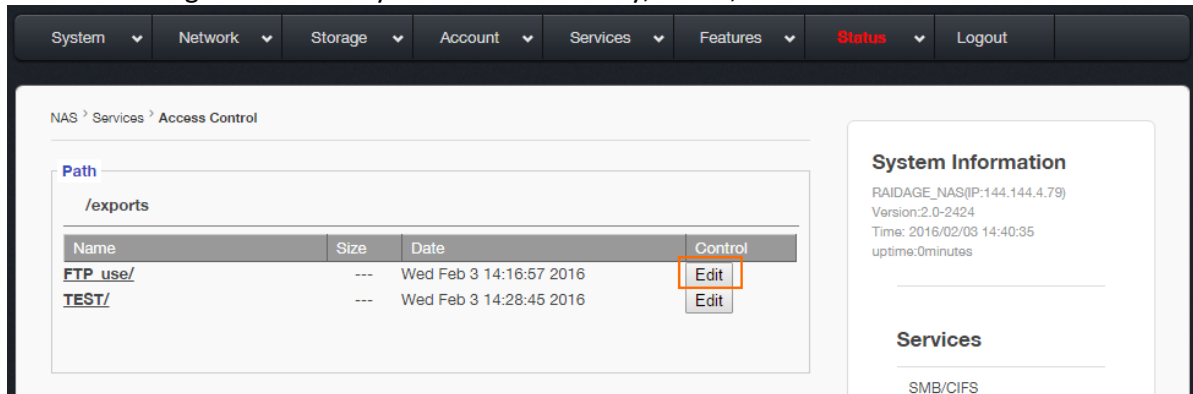
Local users are those user accounts that are created within the NAS unit manually and specifically for access to the NAS files and folders. Once local users are created, they can be assigned to logical volumes as individual users or as part of a user group.



Step 6: Access Control Setup

Once logical volumes have been created, users or user groups can be assigned to have access to specific logical volumes. **By default, all users are given access to a new logical volume.** You can assign exclusive access rights to a logical volume to one user group or individual user. Furthermore, you can specify an individual user, who is part of a user group, to have higher or lower access level than the rest of the group.

This section controls the access control **at the directory level.** For sub-directory and file level access control, user must assign them directly to the sub-directory, or file, from the Microsoft Windows client.



NAS > Services > Access Control

Default Access Control

Name: FTP_use

Information: Size: 6, Type: directory

Owner: Unknown

Group: Unknown

Search ADS User/Group:

Permissions:

Special	Owner	Group	Others
u <input type="checkbox"/> g <input type="checkbox"/> s <input type="checkbox"/>	r <input checked="" type="checkbox"/> w <input checked="" type="checkbox"/> x <input checked="" type="checkbox"/>	r <input checked="" type="checkbox"/> w <input checked="" type="checkbox"/> x <input checked="" type="checkbox"/>	r <input checked="" type="checkbox"/> w <input checked="" type="checkbox"/> x <input checked="" type="checkbox"/>

Special permissions. g : setgid, u : setuid, s : sticky

Apply to all sub directories and files: Owner: Group: Permission:

Additional Access Control

Assigned Users:

Group/User List:

@piranha	<input type="text"/>
@users	<input type="text"/>

Search ADS User/Group:

Permissions:

Read Write Execute / Change Directory

~ Inherit this ACL (Doesn't work as ACL for this directory)

Apply to all sub directories and files

System Information

RAIDAGE_NAS(IP:144.144.4.79)
 Version:2.0-2424
 Time: 2016/02/03 14:40:52
 uptime:0minutes

Services

- SMB/CIFS
- NFS
- AFP/Atalk
- iSCSI Target
- Replication
- Snapshot
- Access Control
- Tape Backup
- Cloud Backup

Step 7: Access the Share Volume on the NAS from a Client

From a Windows client, launch a web browser and type in \\IP\vol_1 (such as: \\144.144.4.79\1G)

The IP (144.144.4.79) is what was assigned to the NIC on the NAS unit, and "vol_1" is the volume/share name created in step 4. Map the path to a local drive letter with login reconnection selected.