NOTE – Please make sure the latest firmware is installed by checking our site against what you have installed on the DNS-320L.

Step 1 – Access the web GUI of the DNS-320L

Step 2 – **Management - System Management > Firmware Upgrade**

Remote Backup – NAS to NAS

Step 3 – **Go to Applications > Remote Backups**

Remote Backup Server

Click inside box to "Enable remote backup service"

Password: admin123 (Enter a password here) then click on "Save Settings"

Step 4 – Click on "Remote Backups" then "Create" - **Service Type**

Service Type: NAS to NAS

Backup direction: Local to Remote

Then Click on "Next"

Step 5 – **Local Settings**

Task: BACKUP

Folder path: Volume_1/Backup

Then Click on "Next"
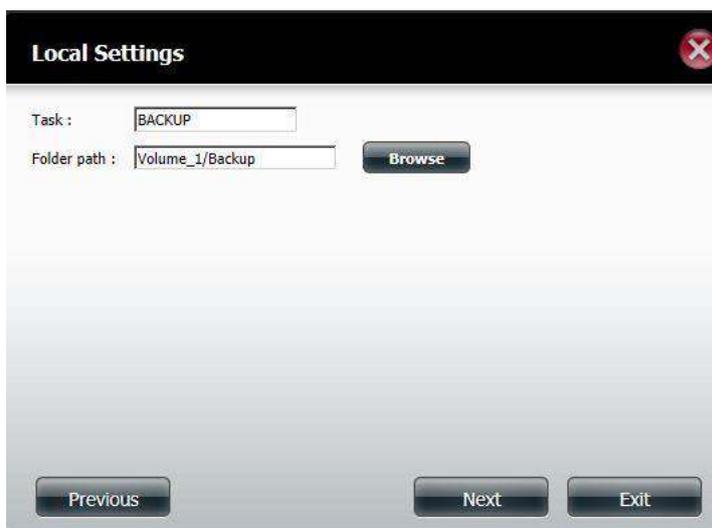
Then Click on "Next"

Step 6 – **Remote Settings (NAS to NAS)**

Remote IP: 192.168.1.170

Password: 123456 (Password of Remote NAS)
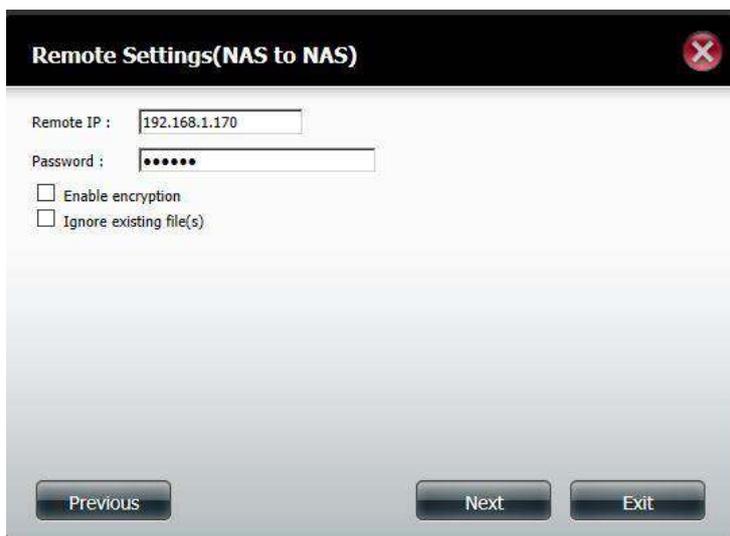
Then Click on "Next"
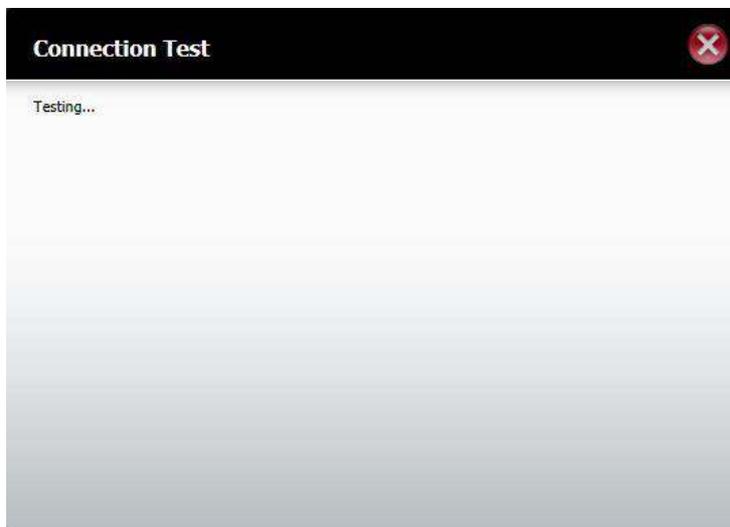
Step 7 – **Remote Settings**

Remote path: Please select one folder
Volume_1
Backups
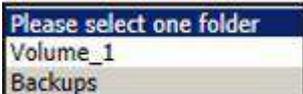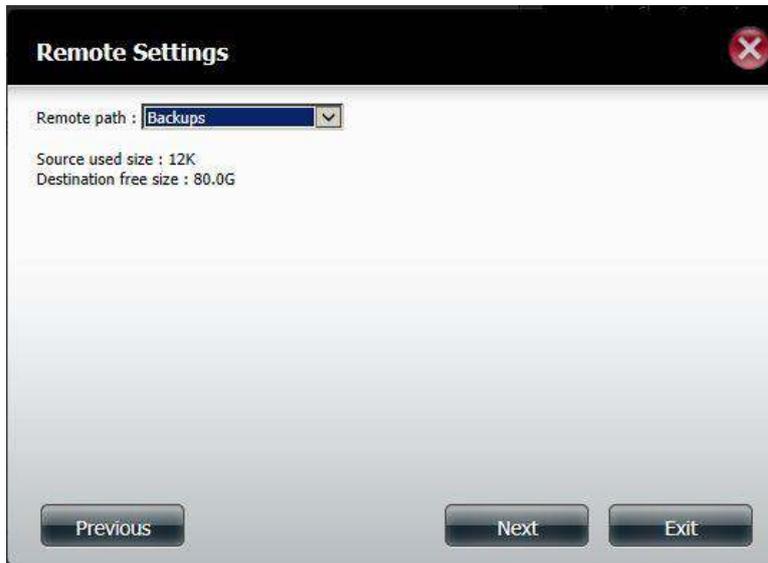
Then Click on "Next"

Step 7 – **Schedule Settings**

Schedule mode: Manual
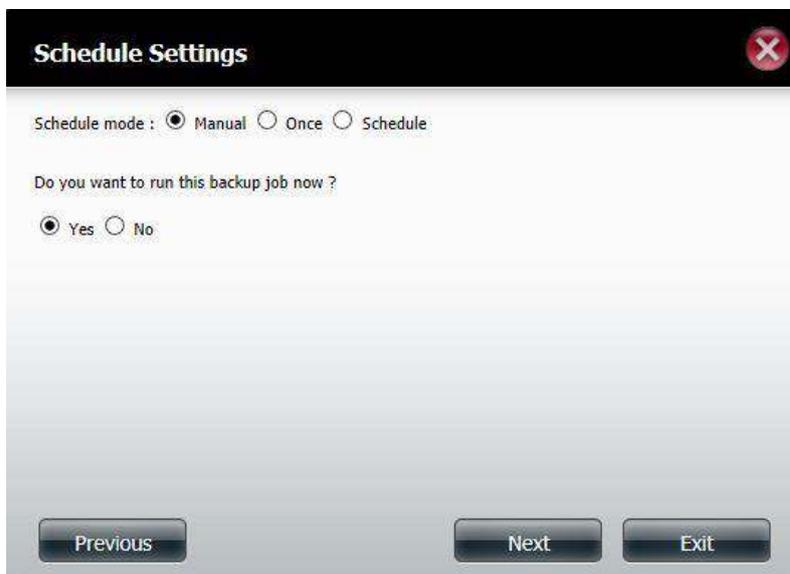
Schedule mode: Once
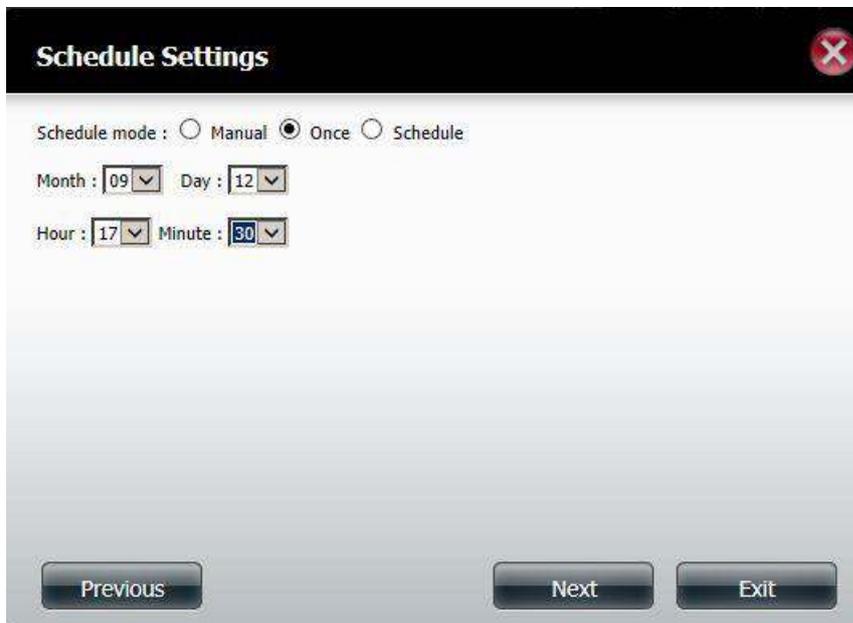
Schedule mode: Schedule - Daily

Schedule mode: Schedule – Weekly

Schedule mode: Schedule – Monthly
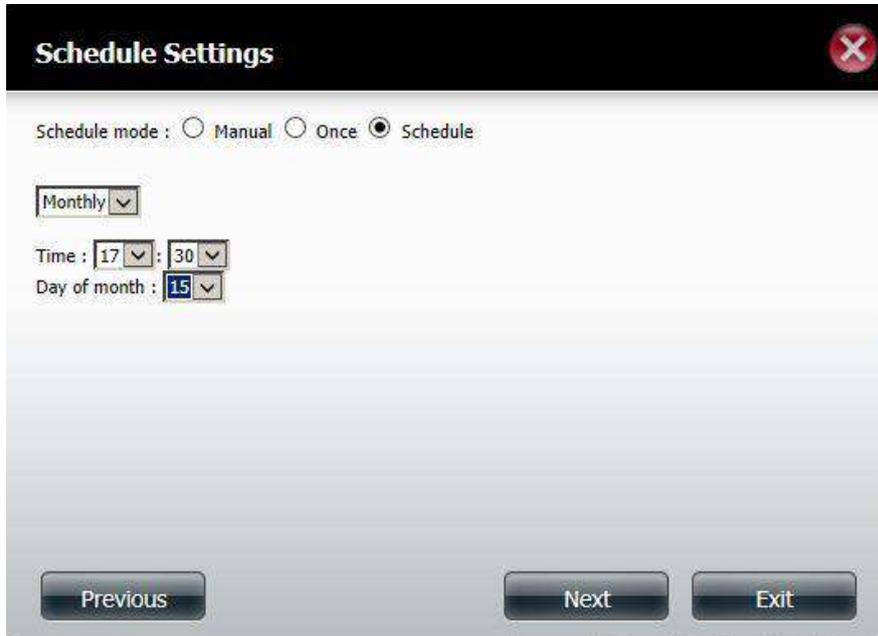
Depending on your selection, click on "Next" to view the summary

Summary

The setting is complete. Click **Finish** to save the current settings.

Task	BACKUP
Service type	NAS to NAS
Backup direction	Local to Remote
Remote IP	192.168.1.170
Encryption	No
Ignore existing file(s)	No
Schedule	17 : 30 / Daily

Previous   Finish   Exit

Click on "Finish"

▼ Remote Backups

Create   Modify   Delete

Task	Schedule	Status	Enable / Disable	Backup Now	Recovery
BACKUP	17:30 Daily	Ready	■		-

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Step 8 – **Backup Now**

Click on "Backup Now", you should see the following message

Click on "Yes"

End of Document.