

# Run Starchiver 2025 to refresh all snapshots (Deletes old snapshots)

**NOTE!** It is very important your node is not running on the layer 0 cluster at any time during this process.

## Disable auto-restart

```
sudo nodectl configure -e -d -cb
```

Press R to turn off Auto Restart, then Q to quit.

## Leave the Layer 1/0 cluster

```
sudo nodectl leave -p dag-l1
sudo nodectl leave -p dag-l0
```

## Download the latest script in the /tmp folder

```
cd /tmp
sudo curl -o starchiverT3-ext.sh https://raw.githubusercontent.com/StardustCollective/Starchiver-Extractor/main/starchiverT3-ext.sh
```

## Make the script executable

```
sudo chmod +x starchiverT3-ext.sh
```

## Run Starchiver 2025 with the delete switch to wipe and refresh everything

```
sudo ./starchiverT3-ext.sh -d
```

- Choose MainNet,
- Select the option for the snapshot data path (dag-l0),

Obsolete hashes At the end, you may see an option to Scan to Cleanup Obsolete Hash files:

- Count of obsolete hash files,
- Disk space they used,
- Option to reclaim space

Once done do the following

**Clear out java process so it starts fresh.**

```
sudo kill -9 $(ps aux | grep '[j]ava' | awk '{print $2}')
```

**Restart your node**

```
sudo nodectl restart -p all
```

Expect some **DIP** so let that finish up and confirm when the status reads Ready. Once Ready start L1

and **re-enable Auto-Start**

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