

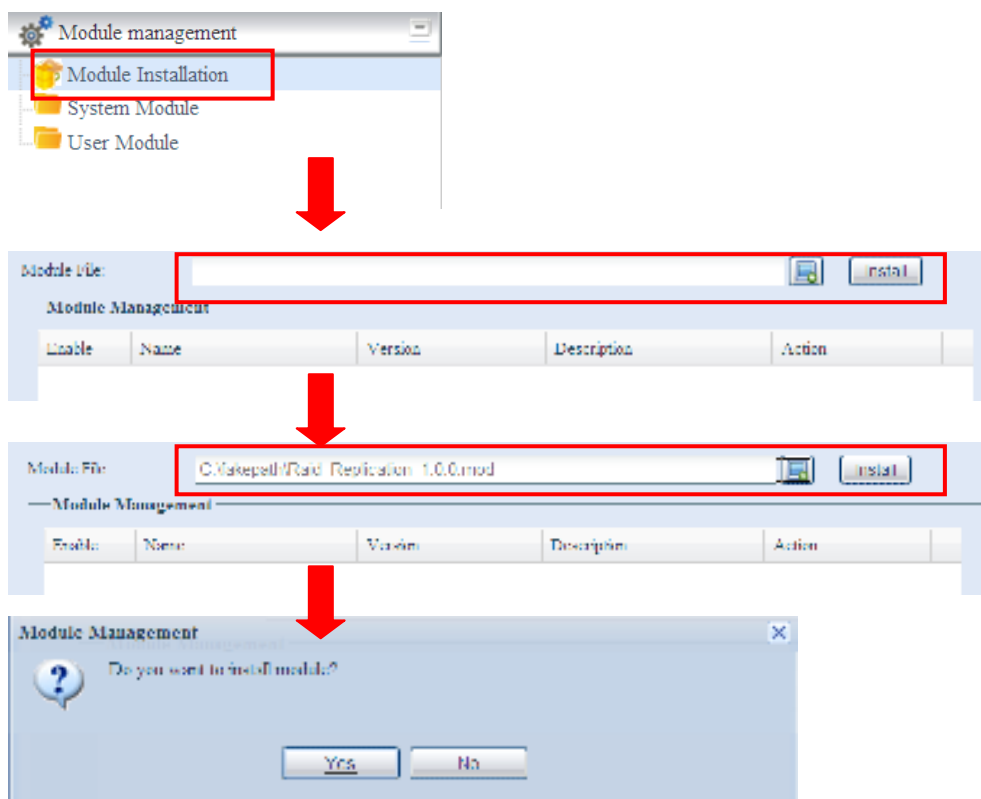
# RAID Volume Replication User Guide

## Notes:

1. Only supports XFS and EXT3 file systems.
2. Source RAID and target RAID file system must be the same.
3. Source RAID status must be healthy or degraded.
4. Target RAID status must be healthy.
5. Target RAID does not include master RAID.
6. RAID Volume Replication only replicates folders and modules.
7. While RAID is being replicated, service will stop.
8. While RAID is being replicated, please do not execute any actions.
9. When RAID replication is finished, the system will shutdown. Please remove the target RAID.
10. If the copy process on the NAS is on the way, all the present services will be suspended.
11. If RAID replication is not finished, you can use the [Clear data] button to delete the target RAID folder.
12. While RAID is being replicated, do not disable or uninstall the RAID replication module.

## Step 1:

Install the “Raid\_Replication\_1.x.x.mod” module.



## Step 2:

Enable the “Raid Replication” Module.

