4. NAS (OpenMediaVault)

This required a full fledge VM with 1 Core, 4GB Ram

1. Upload the ISO download link through "Download from URL" in Datacenter > Node > local
2. Click "Create VM" and add 2 Cores, 4GB Ram, 125 Storage (you can add more).
3. Follow the steps
4. You will now be given an IP with username and password

Additional Customizations
1. To Change Password
   a. Click on Profile Pic on top right > Change Password
2. To add more widgets to dashboard,
   a. Click on Profile Pic on top right > Dashboard > Check everything

Attaching Additional Storage (USB)
1. Go to Datacenter > Node > OMV VM > Storage > Add > USB Device
2. Open OMV VM > Storage > Disk > Refresh > Wipe > EXT4
3. FileSystems > add > select the new usb you added

Adding Share Folders and giving access
1. Go to Shared Folders > Create > Folder Name > Done
2. Go to Users > Create > username (name) and password > Done
   a. Then back to Shared Folders > User (e.g ameen) > Access Controls > Read-Write > Ok
3. Click Tick on Yellow Message