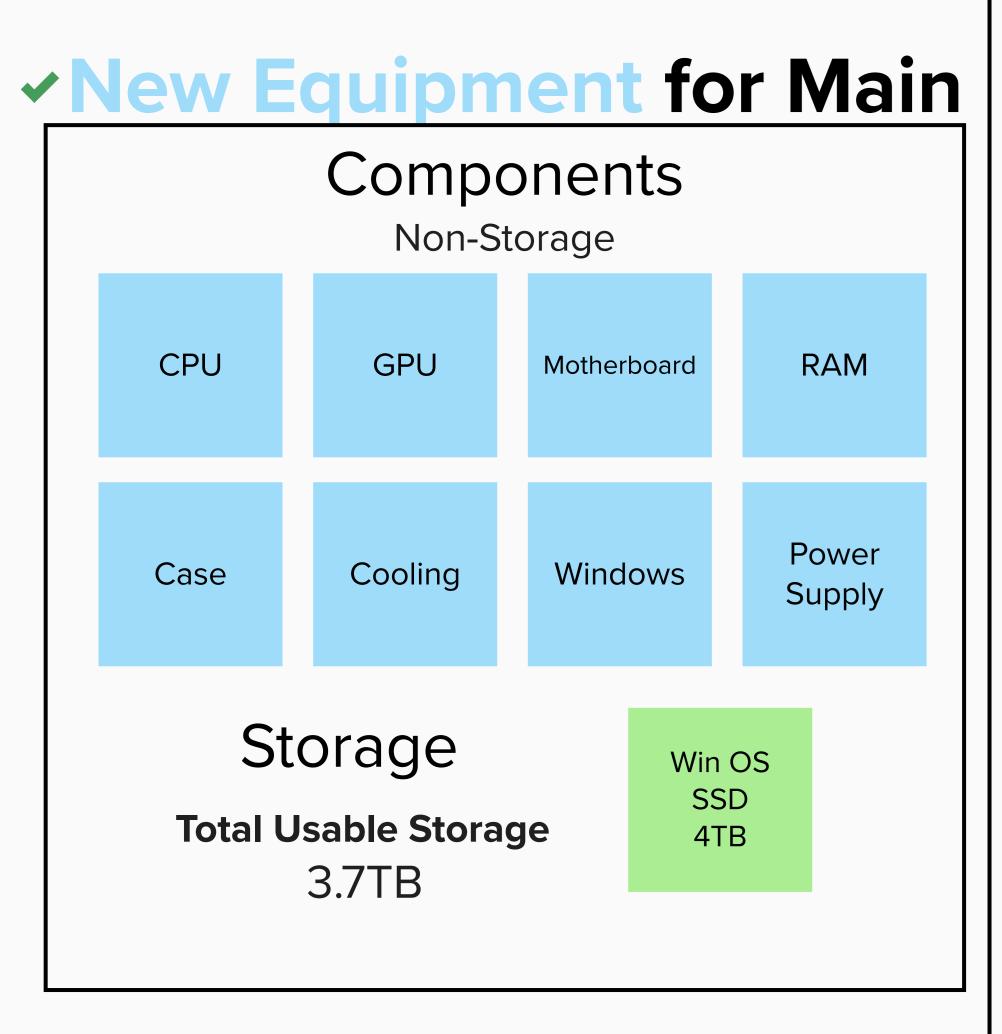
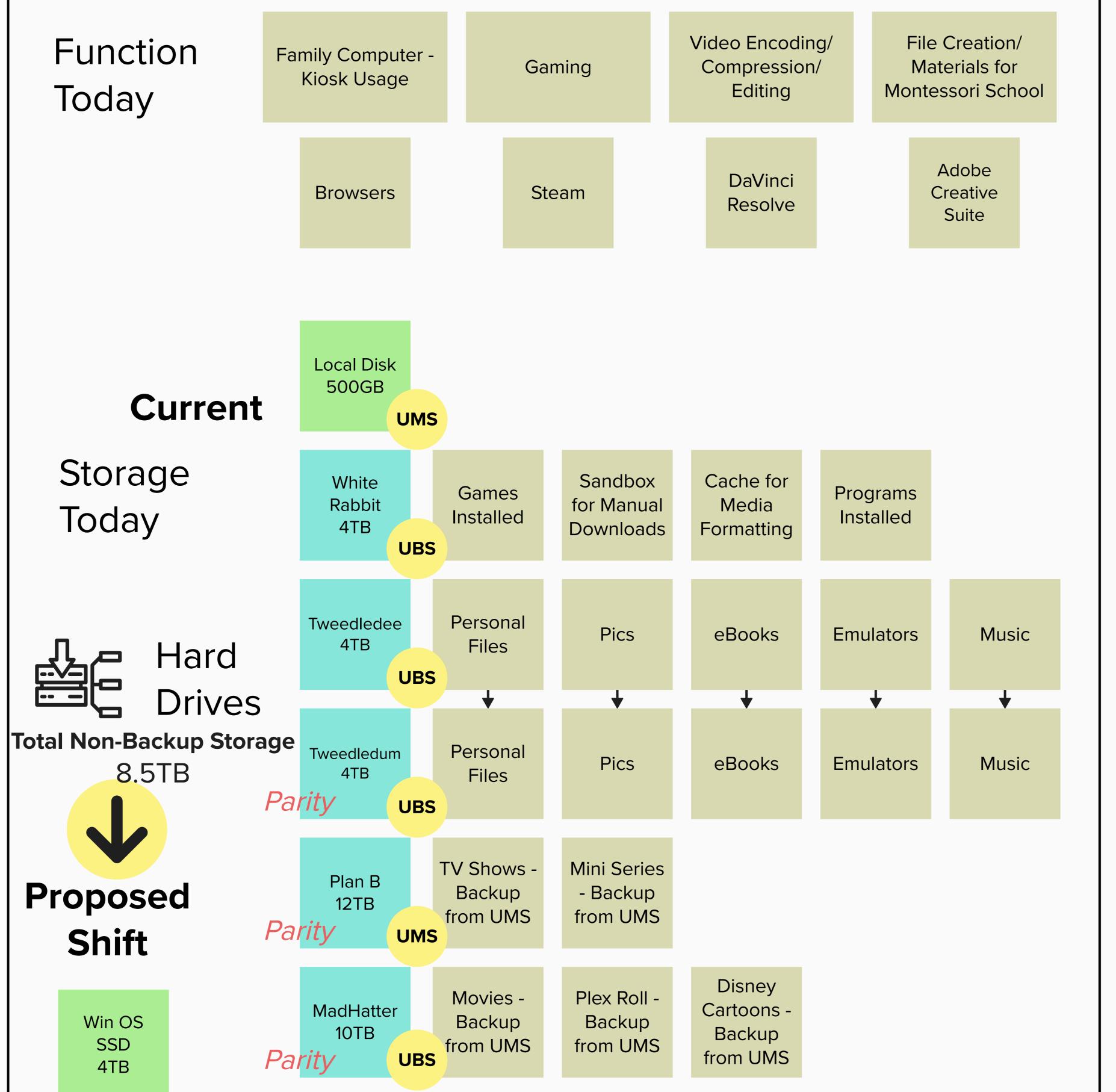
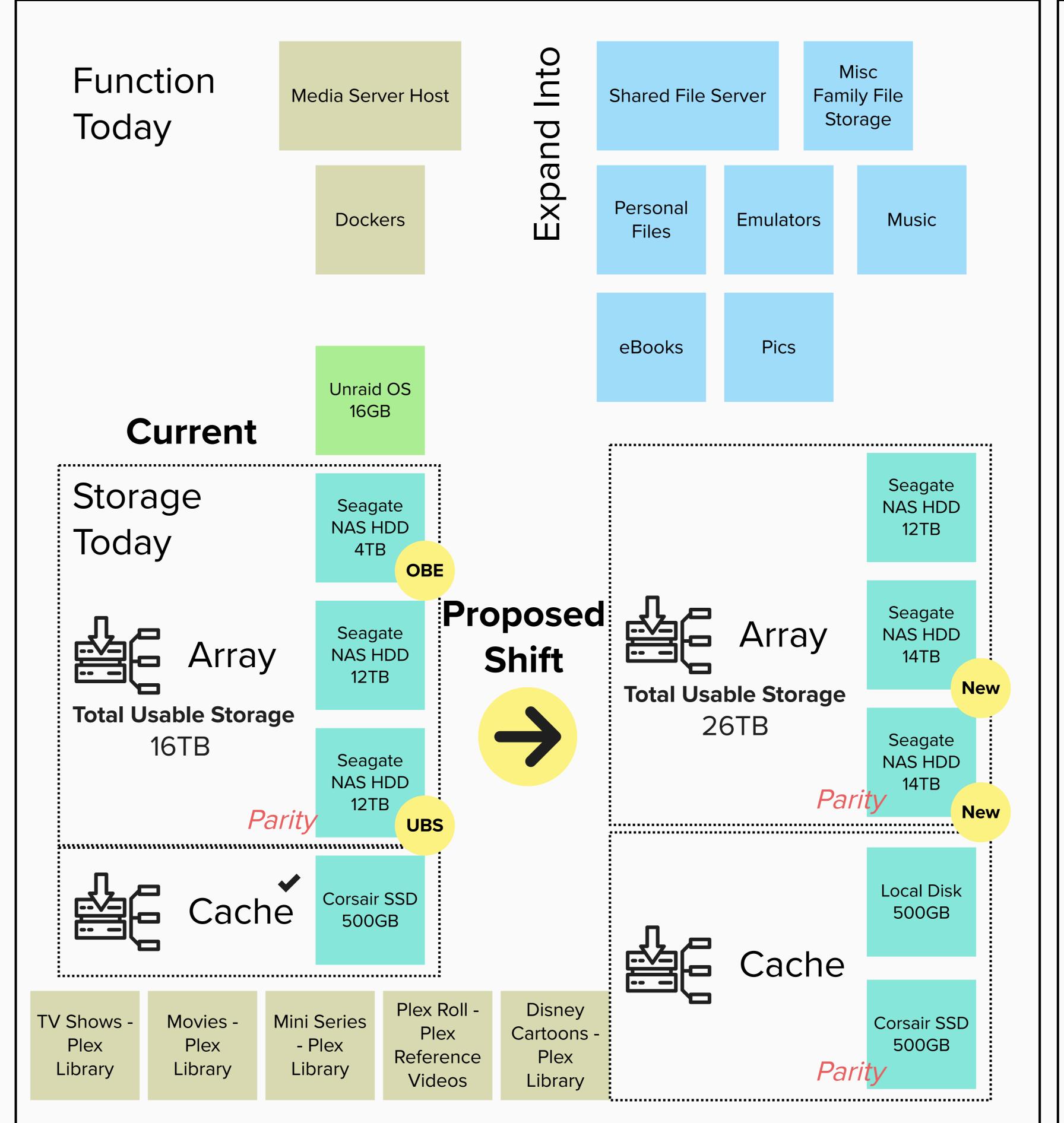
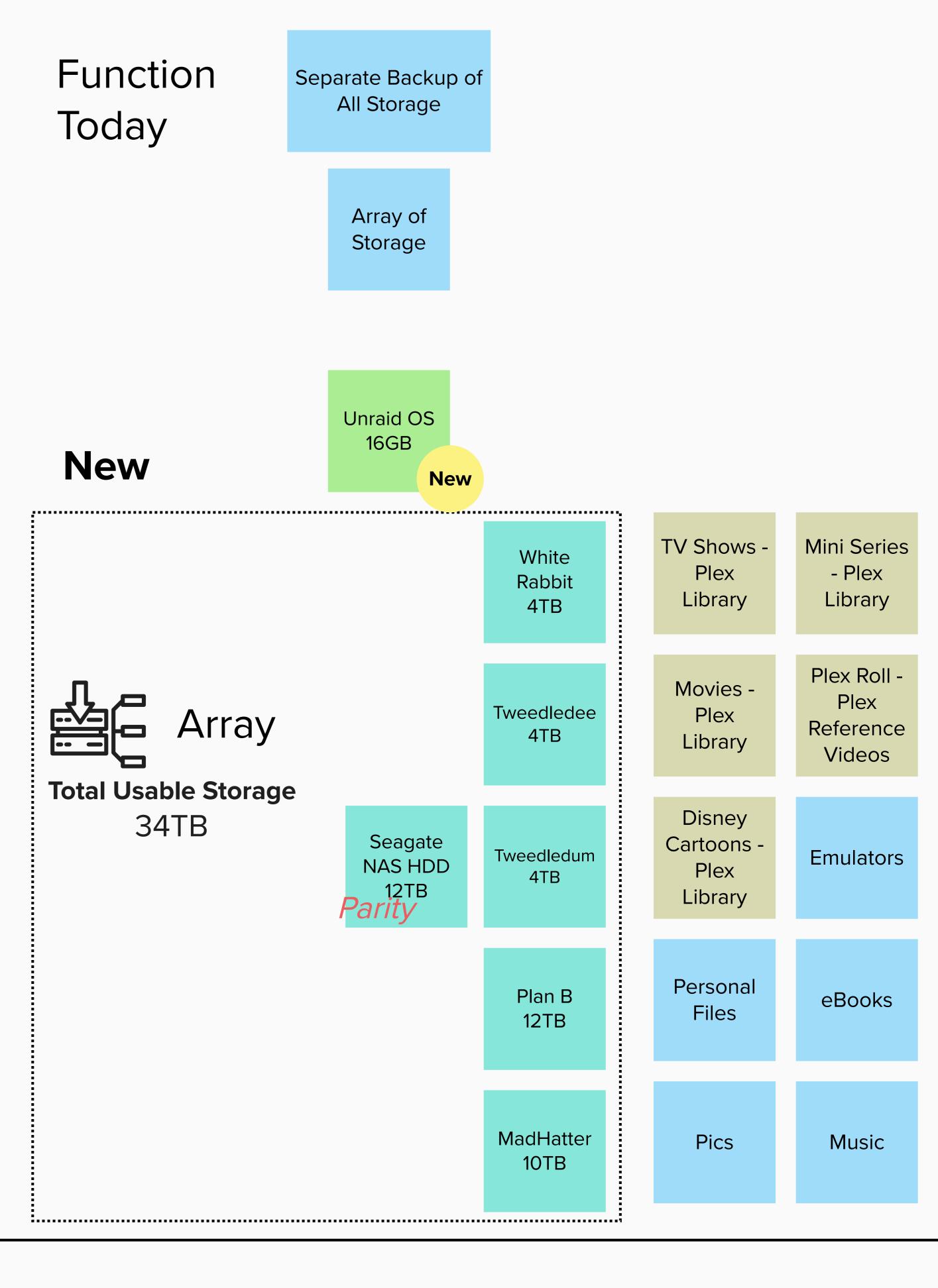
Main Computer——→(UBS) Unraid Backup Storage

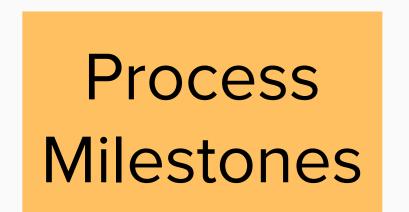
All Net New











Unraid OS

Unraid OS

50+ bought in past month

FREE delivery Apr 2 - 5



for UMS/UBS

NAS HDD

Storage

Seagate NAS HDD

A Build New Main Computer

- 1. Put together hardware
- 2. Download Windows onto Flash Drive
- 3. Install Win 11
- 4. Purchase OEM Key and validate license

B Media Server Preparation

- 1. Add 14TB (Toto) to Old Main
- 2. Move Media from PlanB & Mad Hatter to 14TB drive
- 3. Delete all Plan B files
- 4. Move Personal Docs to Plan B

C Build Media Server

- 1. Spin Down Old Media Server
- 2. Put together hardware Old Main Comp remains intact. Add new 14TB and existing 12TB Drive from Old Media Server
- 3. Attempt to Move Unraid flash drive from Old Media Server to New Media Server
- 4. Attach 14TB drive (with media) to Unraid as unassigned Drive
- 5. Attach 12TB USB drive (with personal docs) to Unraid as unassigned Drive
- 6. Copy all Media and Personal Docs from unassigned drives to the Array
- 7. Once Validated add 14 TB drive to the Array as Parity

D Build Unraid Backup Storage

- 1. Put together hardware Bryan's comp in old Media Server Box (Antek). Add all drives as outlined
- 2. Download Trial Version of Unraid
- 3. Setup backup schedule from UMS Array
- 4. Backup from UMS Array and validate content
- 5. Schuck Plan B from External USB case
- 6. Install Plan B 12TB into Backup Storage