Stable storages main goal is storing stable memories while RAID’s main purpose is security and speed for some version. RAID 0 striping has no backup and no fault tolerance which comes with speed. RAID 1 mirroring, which duplicates the memory. Also RAID 2–6 does this security approach with parity bits, parts, bytes, word and blocks. Stable storage take cares stable read and stable writes and disk 1 has privilege over disk 2. While writing both disks must be consistent while reading ECC must be equal.