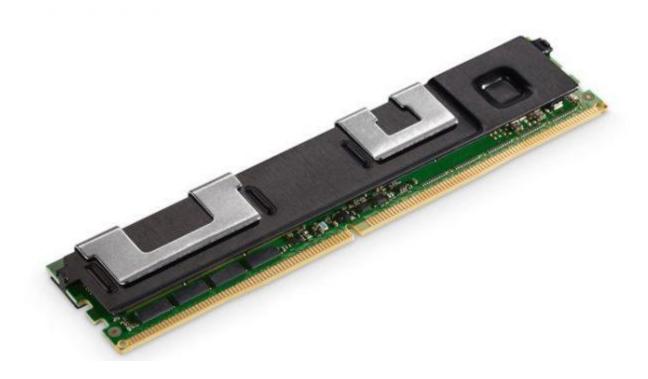
- Накопители на магнитных дисках (back-up)
- Твердотельные накопители (fast storage)
- Технологии объединения накопителей в пулы хранения данных (mirroring, tiering, caching, just a bunch of disks, cloning, raid, etc...)





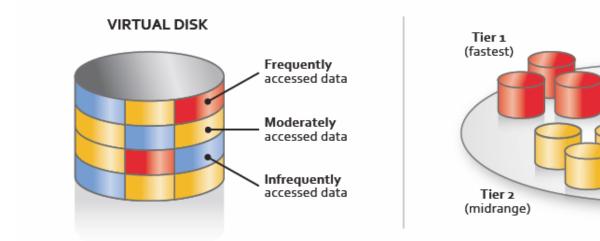


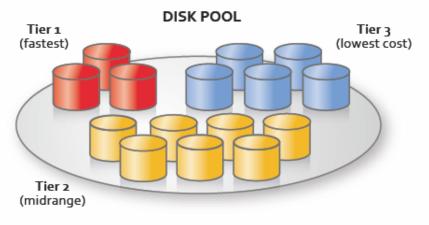
Intel Announces New Optane DC Persistent Memory

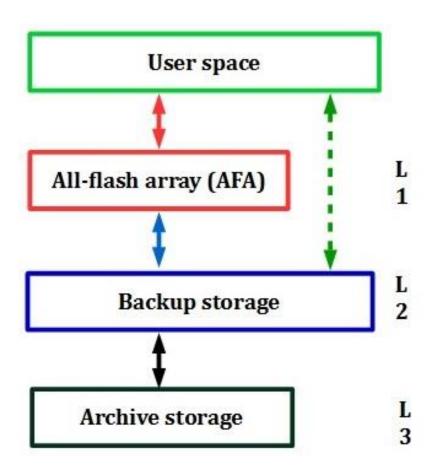


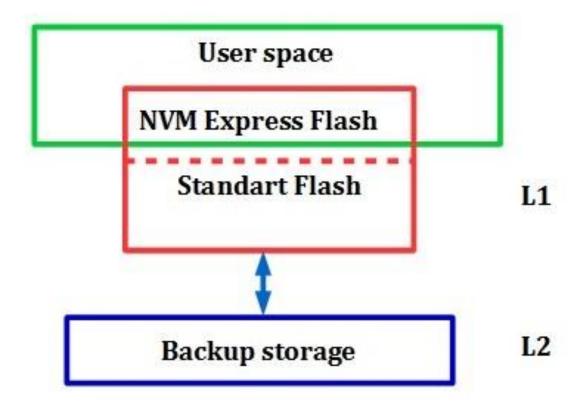


TIER DISTRIBUTION WITHIN A VIRTUAL DISK









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Persistent Memory Development Kit

The Persistent Memory Development Kit (PMDK), formerly known as NVML, is a growing collection of libraries and tools. Tuned and validated on both Linux and Windows, the libraries build on the DAX feature of those operating systems (short for *Direct Access*) which allows applications to access persistent memory as *memory-mapped files*, as described in the SNIA NVM Programming Model.

The source for PMDK is in this GitHub repository.

The following libraries are part of PMDK: