

PRIMARY DATA

Flexible Files Layout Status Update

**IETF 88 Vancouver
November 5, 2013**

Benny Halevy <bhalevy@primarydata.com>

- draft-bhalevy-nfsv4-flex-files-01
 - Submitted October 19, 2013
- Cleaned up references to T-10 OSD protocol specifics
- Added per-component metric field
 - Hint representing component distance
 - To help choose mirror(s) to read from.
- Updated author organization

- **Layout Driver for Linux**
 - Based on the objects layout driver
 - Shared ORE (Objects RAID Engine) questionable
- **Standalone NFSv3 Data Server model**