## **USING BORG BACKUP**

1. Installing Borg Dependencies:

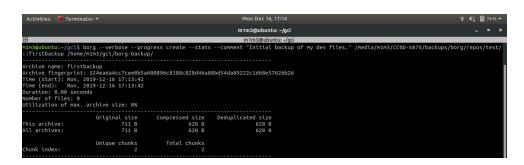
sudo apt install python3 python3-dev python3-pip python-virtualenv libssl-dev openssl libacl1-dev libacl1 build-essential libfuse-dev fuse pkg-config

## 2. Setting up Borg

- mkdir -p /media/m1m3/CC08-6876/backups/borg/repos/test/
- cd /media/m1m3/CC08-6876/backups/borg/repos/
- borg --verbose init --encryption=none test
- cat README
- borg --verbose --progress create --stats --comment "Initial backup of my dev files." /media/m1m3/CC08-6876/backups/borg/repos/test/::firstbackup /home/m1m3/gci/borg-backup

## 3. Checking Borg Status:

- borg --verbose info --last 1 /media/m1m3/CC08-6876/backups/borg/repos/test/
- borg --verbose list --short --last 1 /media/m1m3/CC08-6876/backups/borg/repos/test/



```
ndna@ubuntu:-/gci$ borg --verbose info --last 1 /media/nina/CCOD-6876/backups/borg/repos/test/
Archive ingerprint: 5264e604cC7cee0b5a608096c8188c828d46a88bd54da89222c1d608c57626b26
Comment: Initial backup of my dev files.
Hostname: bubuntu
Username: nina
Time (start): Mon, 2019-12-16 17:13:42
Time (end): Mon, 2019-12-16 17:13:42
Duration: old seconds
Number of files:
Ocumend line: /usr/bin/borg --verbose --progress create --stats --comment 'Initial backup of my dev files.' /media/nin3/CCOD-6876/backups/borg/repos/test/::firstbackup /home/min3/gci/borg-backup/
Utilization of mankinus supported archive size: 0%
Utilization of mankinus supported archive size: 0%
This archive: 711 8 628 8 628 8
All archives: 711 B 628 B 628 B
Chunk index: 2 2
RMS@Ubuntus:-/gci$ borg --verbose list --short --last 1 /media/nin3/CCOD-6876/backups/borg/repos/test
firstbackup
```

