

## ubuntu - Podrška #14278

### resize lvm particije radi online backup-a zimbire

14.05.2008 17:18 - Ernad Husremović

|                         |                  |                          |            |
|-------------------------|------------------|--------------------------|------------|
| <b>Status:</b>          | Odbačeno         | <b>Početak:</b>          | 14.05.2008 |
| <b>Prioritet:</b>       | Normalan         | <b>Završetak:</b>        |            |
| <b>Odgovorna osoba:</b> | Jasmin Beganović | <b>% završeno:</b>       | 0%         |
| <b>Kategorija:</b>      |                  | <b>Procjena vremena:</b> | 0.00 sat   |
| <b>Ciljna verzija:</b>  |                  |                          |            |

#### Opis

root@rg-10:~# vgdisplay

```
--- Volume group ---
VG Name                rg-10
System ID
Format                 lvm2
Metadata Areas         1
Metadata Sequence No  3
VG Access               read/write
VG Status               resizable
MAX LV                 0
Cur LV                 2
Open LV                 2
Max PV                 0
Cur PV                 1
Act PV                 1
VG Size                 148,81 GB
PE Size                 4,00 MB
Total PE                38095
Alloc PE / Size        38095 / 148,81 GB
Free PE / Size         0 / 0
VG UUID                YCwy02-WCCQ-AMnC-O7f0-4eW3-CdJx-f3jCG3
```

root@rg-10:~# lvdisplay

```
--- Logical volume ---
LV Name                /dev/rg-10/root
VG Name                rg-10
LV UUID                WD2fVy-PAd0-AwDv-vfXP-xvAD-O6dL-8YVvjN
LV Write Access        read/write
LV Status               available
# open                  1
LV Size                 145,88 GB
Current LE              37344
Segments                1
Allocation              inherit
Read ahead sectors     0
Block device            253:0

--- Logical volume ---
LV Name                /dev/rg-10/swap_1
VG Name                rg-10
LV UUID                mxsJ0a-Kufv-0aXw-EjFZ-fNdO-X7Nt-pnqHIU
LV Write Access        read/write
LV Status               available
# open                  2
LV Size                 2,93 GB
Current LE              751
Segments                1
Allocation              inherit
```

|                    |       |
|--------------------|-------|
| Read ahead sectors | 0     |
| Block device       | 253:1 |

**Povezani tiketi:**

korelira sa ubuntu - Podrška #13644: resize lvm volumen - resize2fs

**Zatvoreno****Historija****#1 - 14.05.2008 17:23 - Ernad Husremović**

problem je što za pravljenje snapshot-a moramo imati slobodnog prostora, zato moramo raditi resize, i osloboditi barem 20-tak GB

**#2 - 12.08.2008 09:03 - Jasmin Beganović**

ovo odradili totalno drugačije , ubacili nove hdd-ove te uradili migraciju vz sesija na istu

**#3 - 12.08.2008 09:04 - Jasmin Beganović**

- Status promijenjeno iz Dodijeljeno u Odbačeno