

Terminal 3 output

```
-----
do nov 20 21:12:26 CET 2014
/media/ulefr01/lacie2/cloudbckup
do nov 20 21:12:26 CET 2014
archive-mint-start
-----
volumegroup = linux3
device = /dev/sda8
-----
  Reading all physical volumes.  This may take a while...
  Found volume group "linux3" using metadata type lvm2
  Volume group "linux3" successfully extended
do nov 20 21:12:28 CET 2014
archive-mint
-----
volumegroup = linux3
logical volume = linux_boot
backnam = backuplinux3boot
-----
lvcreate -L6G -s -n mysnap /dev/linux3/linux_boot
  Setting logging type to disk
  Setting chunksize to 8 sectors.
  Finding volume group "linux3"
  Archiving volume group "linux3" metadata (seqno 719).
  Creating logical volume mysnap
  Creating volume group backup "/etc/lvm/backup/linux3" (seqno 720).
  Found volume group "linux3"
  activation/volume_list configuration setting not defined: Checking only host
tags for linux3/mysnap
  Creating linux3-mysnap
  Loading linux3-mysnap table (252:5)
  Resuming linux3-mysnap (252:5)
  Clearing start of logical volume "mysnap"
  Creating logical volume snapshot0
  Found volume group "linux3"
  Found volume group "linux3"
  Executing: /sbin/modprobe dm-snapshot
  Creating linux3-linux_boot-real
  Loading linux3-linux_boot-real table (252:6)
  Loading linux3-linux_boot table (252:0)
  Creating linux3-mysnap-cow
  Loading linux3-mysnap-cow table (252:7)
  Resuming linux3-mysnap-cow (252:7)
  Loading linux3-mysnap table (252:5)
  Suspending linux3-linux_boot (252:0) with filesystem sync with device flush
  Suspending linux3-linux_boot-real (252:6) with filesystem sync with device
flush
  Found volume group "linux3"
  Loading linux3-mysnap-cow table (252:7)
  Suppressed linux3-mysnap-cow (252:7) identical table reload.
  Resuming linux3-linux_boot-real (252:6)
  Resuming linux3-mysnap (252:5)
  Resuming linux3-linux_boot (252:0)
  Creating volume group backup "/etc/lvm/backup/linux3" (seqno 721).
  Logical volume "mysnap" created
creation of the lvm snapshot was successfull
fsarchiver savefs -Llinux_boot -z7 -j3 -s 2000 backuplinux3boot-20141120-
21h12.fsa /dev/linux3/mysnap
Archive will be split into volumes of 2097152000 bytes (1.95 GB)
Statistics for filesystem 0
* files successfully processed:....regfiles=288, directories=6, symlinks=0,
hardlinks=0, specials=0
* files with errors:.....regfiles=0, directories=0, symlinks=0,
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hardlinks=0, specials=0
fsarchiver done
doe : lvremove -vf /dev/linux3/mysnap
Using logical volume(s) on command line
Archiving volume group "linux3" metadata (seqno 721).
Removing snapshot mysnap
Found volume group "linux3"
Found volume group "linux3"
Loading linux3-linux_boot table (252:0)
Loading linux3-mysnap table (252:5)
linux3/snapshot0 already not monitored.
Suspending linux3-linux_boot (252:0) with device flush
Suspending linux3-mysnap (252:5) with device flush
Suspending linux3-linux_boot-real (252:6) with device flush
Suspending linux3-mysnap-cow (252:7) with device flush
Found volume group "linux3"
Resuming linux3-mysnap-cow (252:7)
Resuming linux3-linux_boot-real (252:6)
Resuming linux3-mysnap (252:5)
Removing linux3-mysnap-cow (252:7)
Found volume group "linux3"
Resuming linux3-linux_boot (252:0)
Removing linux3-linux_boot-real (252:6)
Found volume group "linux3"
Removing linux3-mysnap (252:5)
Releasing logical volume "mysnap"
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 723).
Logical volume "mysnap" successfully removed
fsarchiver archinfo backuplinux3boot-20141120-21h12.fsa 2>backuplinux3boot-
20141120-21h12.info
do nov 20 21:12:43 CET 2014
archive-mint
-----
volumegroup = linux3
logical volume = linux_root
backnam = backuplinux3root
-----
lvcreate -L6G -s -n mysnap /dev/linux3/linux_root
Setting logging type to disk
Setting chunksize to 8 sectors.
Finding volume group "linux3"
Archiving volume group "linux3" metadata (seqno 723).
Creating logical volume mysnap
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 724).
Found volume group "linux3"
activation/volume_list configuration setting not defined: Checking only host
tags for linux3/mysnap
Creating linux3-mysnap
Loading linux3-mysnap table (252:5)
Resuming linux3-mysnap (252:5)
Clearing start of logical volume "mysnap"
Creating logical volume snapshot0
Found volume group "linux3"
Found volume group "linux3"
Creating linux3-linux_root-real
Loading linux3-linux_root-real table (252:6)
Loading linux3-linux_root table (252:1)
Creating linux3-mysnap-cow
Loading linux3-mysnap-cow table (252:7)
Resuming linux3-mysnap-cow (252:7)
Loading linux3-mysnap table (252:5)
Suspending linux3-linux_root (252:1) with filesystem sync with device flush
Suspending linux3-linux_root-real (252:6) with filesystem sync with device
flush
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Found volume group "linux3"
Loading linux3-mysnap-cow table (252:7)
Suppressed linux3-mysnap-cow (252:7) identical table reload.
Resuming linux3-linux_root-real (252:6)
Resuming linux3-mysnap (252:5)
Resuming linux3-linux_root (252:1)
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 725).
Logical volume "mysnap" created
creation of the lvm snapshot was successfull
fsarchiver saveefs -Llinux_root -z7 -j3 -s 2000 backuplinux3root-20141120-
21h12.fsa /dev/linux3/mysnap
Archive will be split into volumes of 2097152000 bytes (1.95 GB)
Statistics for filesystem 0
* files successfully processed:....regfiles=174689, directories=21942,
symlinks=43213, hardlinks=18, specials=86
* files with errors:.....regfiles=0, directories=0, symlinks=0,
hardlinks=0, specials=0
fsarchiver done
doe : lvremove -vf /dev/linux3/mysnap
Using logical volume(s) on command line
Archiving volume group "linux3" metadata (seqno 725).
Removing snapshot mysnap
Found volume group "linux3"
Found volume group "linux3"
Loading linux3-linux_root table (252:1)
Loading linux3-mysnap table (252:5)
linux3/snapshot0 already not monitored.
Suspending linux3-linux_root (252:1) with device flush
Suspending linux3-mysnap (252:5) with device flush
Suspending linux3-linux_root-real (252:6) with device flush
Suspending linux3-mysnap-cow (252:7) with device flush
Found volume group "linux3"
Resuming linux3-mysnap-cow (252:7)
Resuming linux3-linux_root-real (252:6)
Resuming linux3-mysnap (252:5)
Removing linux3-mysnap-cow (252:7)
Found volume group "linux3"
Resuming linux3-linux_root (252:1)
Removing linux3-linux_root-real (252:6)
Found volume group "linux3"
Removing linux3-mysnap (252:5)
Releasing logical volume "mysnap"
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 727).
Logical volume "mysnap" successfully removed
fsarchiver archinfo backuplinux3root-20141120-21h12.fsa 2>backuplinux3root-
20141120-21h12.info
do nov 20 21:29:53 CET 2014
archive-mint
-----
volumegroup = linux3
logical volume = linux_home
backnam = backuplinux3home
-----
lvcreate -L6G -s -n mysnap /dev/linux3/linux_home
Setting logging type to disk
Setting chunksize to 8 sectors.
Finding volume group "linux3"
Archiving volume group "linux3" metadata (seqno 727).
Creating logical volume mysnap
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 728).
Found volume group "linux3"
activation/volume_list configuration setting not defined: Checking only host
tags for linux3/mysnap
Creating linux3-mysnap

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Loading linux3-mysnap table (252:5)
Resuming linux3-mysnap (252:5)
Clearing start of logical volume "mysnap"
Creating logical volume snapshot0
Found volume group "linux3"
Found volume group "linux3"
Creating linux3-linux_home-real
Loading linux3-linux_home-real table (252:6)
Loading linux3-linux_home table (252:3)
Creating linux3-mysnap-cow
Loading linux3-mysnap-cow table (252:7)
Resuming linux3-mysnap-cow (252:7)
Loading linux3-mysnap table (252:5)
Suspending linux3-linux_home (252:3) with filesystem sync with device flush
Suspending linux3-linux_home-real (252:6) with filesystem sync with device
flush
Found volume group "linux3"
Loading linux3-mysnap-cow table (252:7)
Suppressed linux3-mysnap-cow (252:7) identical table reload.
Resuming linux3-linux_home-real (252:6)
Resuming linux3-mysnap (252:5)
Resuming linux3-linux_home (252:3)
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 729).
Logical volume "mysnap" created
creation of the lvm snapshot was successfull
fsarchiver savefs -Llinux_home -z7 -j3 -s 2000 backuplinux3home-20141120-
21h29.fsa /dev/linux3/mysnap
Archive will be split into volumes of 2097152000 bytes (1.95 GB)
Statistics for filesystem 0
* files successfully processed:....regfiles=23294, directories=2534,
symlinks=89, hardlinks=0, specials=4
* files with errors:.....regfiles=0, directories=0, symlinks=0,
hardlinks=0, specials=0
fsarchiver done
doe : lvremove -vf /dev/linux3/mysnap
Using logical volume(s) on command line
Archiving volume group "linux3" metadata (seqno 729).
Removing snapshot mysnap
Found volume group "linux3"
Found volume group "linux3"
Loading linux3-linux_home table (252:3)
Loading linux3-mysnap table (252:5)
linux3/snapshot0 already not monitored.
Suspending linux3-linux_home (252:3) with device flush
Suspending linux3-mysnap (252:5) with device flush
Suspending linux3-linux_home-real (252:6) with device flush
Suspending linux3-mysnap-cow (252:7) with device flush
Found volume group "linux3"
Resuming linux3-mysnap-cow (252:7)
Resuming linux3-linux_home-real (252:6)
Resuming linux3-mysnap (252:5)
Removing linux3-mysnap-cow (252:7)
Found volume group "linux3"
Resuming linux3-linux_home (252:3)
Removing linux3-linux_home-real (252:6)
Found volume group "linux3"
Removing linux3-mysnap (252:5)
Releasing logical volume "mysnap"
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 731).
Logical volume "mysnap" successfully removed
fsarchiver archinfo backuplinux3home-20141120-21h29.fsa 2>backuplinux3home-
20141120-21h29.info
do nov 20 21:44:26 CET 2014
archive-mint
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-----
volumegroup = linux3
logical volume = linux_data
backnam = backuplinux3data
-----
lvcreate -L6G -s -n mysnap /dev/linux3/linux_data
    Setting logging type to disk
    Setting chunksize to 8 sectors.
    Finding volume group "linux3"
    Archiving volume group "linux3" metadata (seqno 731).
    Creating logical volume mysnap
    Creating volume group backup "/etc/lvm/backup/linux3" (seqno 732).
    Found volume group "linux3"
    activation/volume_list configuration setting not defined: Checking only host
tags for linux3/mysnap
    Creating linux3-mysnap
    Loading linux3-mysnap table (252:5)
    Resuming linux3-mysnap (252:5)
    Clearing start of logical volume "mysnap"
    Creating logical volume snapshot0
    Found volume group "linux3"
    Found volume group "linux3"
    Creating linux3-linux_data-real
    Loading linux3-linux_data-real table (252:6)
    Loading linux3-linux_data table (252:4)
    Creating linux3-mysnap-cow
    Loading linux3-mysnap-cow table (252:7)
    Resuming linux3-mysnap-cow (252:7)
    Loading linux3-mysnap table (252:5)
    Suspending linux3-linux_data (252:4) with filesystem sync with device flush
    Suspending linux3-linux_data-real (252:6) with filesystem sync with device
flush
    Found volume group "linux3"
    Loading linux3-mysnap-cow table (252:7)
    Suppressed linux3-mysnap-cow (252:7) identical table reload.
    Resuming linux3-linux_data-real (252:6)
    Resuming linux3-mysnap (252:5)
    Resuming linux3-linux_data (252:4)
    Creating volume group backup "/etc/lvm/backup/linux3" (seqno 733).
    Logical volume "mysnap" created
creation of the lvm snapshot was successfull
fsarchiver saveefs -Llinux_data -z7 -j3 -s 2000 backuplinux3data-20141120-
21h44.fsa /dev/linux3/mysnap
Archive will be split into volumes of 2097152000 bytes (1.95 GB)
Statistics for filesystem 0
* files successfully processed:....regfiles=56714, directories=9009,
symlinks=49, hardlinks=1, specials=0
* files with errors:.....regfiles=0, directories=0, symlinks=0,
hardlinks=0, specials=0
fsarchiver done
doe : lvremove -vf /dev/linux3/mysnap
    Using logical volume(s) on command line
    Archiving volume group "linux3" metadata (seqno 733).
    Removing snapshot mysnap
    Found volume group "linux3"
    Found volume group "linux3"
    Loading linux3-linux_data table (252:4)
    Loading linux3-mysnap table (252:5)
    linux3/snapshot0 already not monitored.
    Suspending linux3-linux_data (252:4) with device flush
    Suspending linux3-mysnap (252:5) with device flush
    Suspending linux3-linux_data-real (252:6) with device flush
    Suspending linux3-mysnap-cow (252:7) with device flush
    Found volume group "linux3"

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Resuming linux3-mysnap-cow (252:7)
Resuming linux3-linux_data-real (252:6)
Resuming linux3-mysnap (252:5)
Removing linux3-mysnap-cow (252:7)
Found volume group "linux3"
Resuming linux3-linux_data (252:4)
Removing linux3-linux_data-real (252:6)
Found volume group "linux3"
Removing linux3-mysnap (252:5)
Releasing logical volume "mysnap"
Creating volume group backup "/etc/lvm/backup/linux3" (seqno 735).
Logical volume "mysnap" successfully removed
fsarchiver archinfo backuplinux3data-20141120-21h44.fsa 2>backuplinux3data-
20141120-21h44.info
do nov 20 22:14:10 CET 2014
archive-mint-end
-----
volumegroup = linux3
device = /dev/sda8
-----
vgscan
Reading all physical volumes. This may take a while...
Found volume group "linux3" using metadata type lvm2
pvs
PV          VG      Fmt Attr PSize  PFree
/dev/sda2   linux3 lvm2 a--   1,01g   0
/dev/sda3   linux3 lvm2 a--   15,05g   0
/dev/sda5   linux3 lvm2 a--  183,07g   0
/dev/sda6   linux3 lvm2 a--    3,56m  3,56m
/dev/sda7   linux3 lvm2 a--   16,50g 88,00m
/dev/sda8   linux3 lvm2 a--   13,41g 13,41g
/dev/sde4           lvm2 a--    9,76g  9,76g
vgreduce linux3 /dev/sda8
Removed "/dev/sda8" from volume group "linux3"
vgscan
Reading all physical volumes. This may take a while...
Found volume group "linux3" using metadata type lvm2
pvs
PV          VG      Fmt Attr PSize  PFree
/dev/sda2   linux3 lvm2 a--   1,01g   0
/dev/sda3   linux3 lvm2 a--   15,05g   0
/dev/sda5   linux3 lvm2 a--  183,07g   0
/dev/sda6   linux3 lvm2 a--    3,56m  3,56m
/dev/sda7   linux3 lvm2 a--   16,50g 88,00m
/dev/sda8           lvm2 a--   13,41g 13,41g
/dev/sde4           lvm2 a--    9,76g  9,76g
do nov 20 22:14:16 CET 2014
One or more specified logical volume(s) not found.
-----
do nov 20 22:14:16 CET 2014
Terminal 3 end
-----
do nov 20 22:14:39 CET 2014
/media/ulefr01/lacie2/cloudbckup
fsarchiver 0.6.19 (2014-03-01)
do nov 20 22:14:39 CET 2014
-----
-----
-rw-r--r--+ 1 root root    38119788 nov 20 21:12 backuplinux3boot-20141120-
21h12.fsa
-rw-rw-rw--+ 1 root root           732 nov 20 21:12 backuplinux3boot-20141120-
21h12.info
-rw-r--r--+ 1 root root 2096961910 nov 20 21:58 backuplinux3data-20141120-
21h44.f01

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```
-rw-r--r--+ 1 root root 2097066950 nov 20 22:06 backuplinux3data-20141120-21h44.f02
-rw-r--r--+ 1 root root 2097099128 nov 20 22:13 backuplinux3data-20141120-21h44.f03
-rw-r--r--+ 1 root root 149436734 nov 20 22:14 backuplinux3data-20141120-21h44.f04
-rw-r--r--+ 1 root root 2096901563 nov 20 21:51 backuplinux3data-20141120-21h44.fsa
-rw-rw-rw--+ 1 root root 735 nov 20 22:14 backuplinux3data-20141120-21h44.info
-rw-r--r--+ 1 root root 1387563002 nov 20 21:44 backuplinux3home-20141120-21h29.f01
-rw-r--r--+ 1 root root 2096892808 nov 20 21:38 backuplinux3home-20141120-21h29.fsa
-rw-rw-rw--+ 1 root root 730 nov 20 21:44 backuplinux3home-20141120-21h29.info
-rw-r--r--+ 1 root root 70626308 nov 20 21:29 backuplinux3root-20141120-21h12.f01
-rw-r--r--+ 1 root root 2097080795 nov 20 21:29 backuplinux3root-20141120-21h12.fsa
-rw-rw-rw--+ 1 root root 732 nov 20 21:29 backuplinux3root-20141120-21h12.info
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ls: kan geen toegang krijgen tot \*20141119\*: Bestand of map bestaat niet

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terminal_3s
21:12:26
21:12:26
21:12:28
21:12:43
21:29:53
21:44:26
22:14:10
22:14:16
22:14:16
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