

## Способ 1:

1. В меню загрузки нажимаем E. Меняем запись добавив init=/bin/bash

```
insmod ext2
set root='hd0,msdos1'
if [ x${feature_platform_search_hint} = xy ]; then
    search --no-floppy --fs-uuid --set=root --hint-bios=hd0,msdos1 --\
hint-efi=hd0,msdos1 --hint-baremetal=ahci0,msdos1  b4060e6f-8251-4876-829e-\
daf7449729ab
else
    search --no-floppy --fs-uuid --set=root b4060e6f-8251-4876-829e-d\
af7449729ab
fi
linux          /boot/vmlinuz-5.4.0-200-generic root=UUID=b4060e6f-825\
1-4876-829e-daf7449729ab ro console=tty1 console=ttyS0 init=/bin/bash_
initrd         /boot/initrd.img-5.4.0-200-generic
```

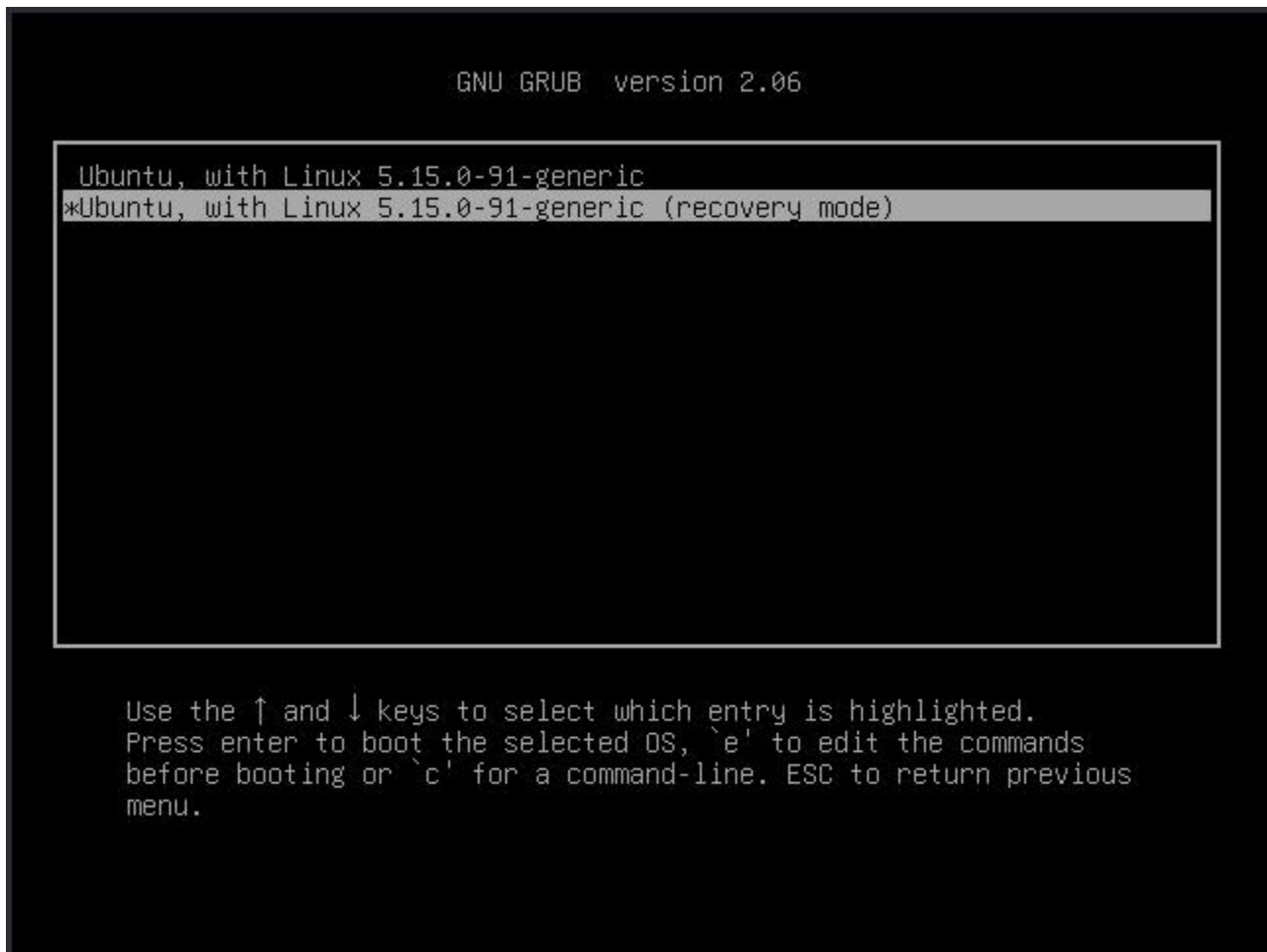
Minimum Emacs-like screen editing is supported. TAB lists completions. Press Ctrl-x or F10 to boot, Ctrl-c or F2 for a command-line or ESC to discard edits and return to the GRUB menu.

2. Можем менять пароль

```
[ 2.945915] raid6: using avx2x2 recovery algorithm
[ 2.979441] xor: automatically using best checksumming function   avx
[ 2.989395] async_tx: api initialized (async)
done.
Begin: Running /scripts/init-premount ... done.
Begin: Mounting root file system ... Begin: Running /scripts/local-top ... done.
Begin: Running /scripts/local-premount ... [ 3.187697] Btrfs loaded, crc32c=crc32c-intel, zoned=y
es, fsverity=yes
Scanning for Btrfs filesystems
done.
Begin: Will now check root file system ... fsck from util-linux 2.37.2
[/usr/sbin/fsck.ext4 (1) -- /dev/mapper/ubuntu--vg-ubuntu--lv] fsck.ext4 -a -C0 /dev/mapper/ubuntu--
vg-ubuntu--lv
/dev/mapper/ubuntu--vg-ubuntu--lv: clean, 84821/4128768 files, 1654540/16514048 blocks
done.
[ 3.427415] EXT4-fs (dm-0): mounted filesystem with ordered data mode. Opts: (null). Quota mode:
none.
done.
Begin: Running /scripts/local-bottom ... done.
Begin: Running /scripts/init-bottom ... done.
bash: cannot set terminal process group (-1): Inappropriate ioctl for device
bash: no job control in this shell
root@(none):/# touch test
touch: cannot touch 'test': Read-only file system
root@(none):/# mount -o remount,rw /
[ 145.944701] EXT4-fs (dm-0): re-mounted. Opts: (null). Quota mode: none.
root@(none):/# touch test
root@(none):/# ll
ll: command not found
root@(none):/# ls
bin  dev  home  lib32  libx32  media  opt  root  sbin  srv  sys  tmp  var
boot  etc  lib  lib64  lost+found  mnt  proc  run  snap  swap.img  test  usr
root@(none):/# passwd
New password:
Retype new password:
passwd: password updated successfully
root@(none):/# _
```

## Способ 2

### 1. Заходим в recovery mode



### 2. Выбираем root

