Kali Linux Bypass



Use Arrow key to move Kali GNU/Linux

Press E to execute further

```
GNU GRUB version 2.02+dfsg1-10kali1
          insmod part_msdos
          insmod ext2
         set root='hd0,msdos1'
          if [ x$feature_platform_search_bint = xy ]; then
search --no-floppy --fs-uuid --set=root --hint-bios=hd0,msdos1\
--hint-efi=hd0,msdos1 --hint-baremetal=ahci0,msdos1 a498053e-43fb-4f23\
-bfb9-2e32968ff0c4
         else
            search --no-floppy
                                                        oot a498053e-43fb-4f23-bfb\
9-2e32968ff0c4
                         Loading Brinnuxn4v13:00karri3-amd64 ...
                         /boot/vmlinuz-4.19.0-kali3-amd64 root=/dev/sda1 rw \
initrd=/install/gtk/initrd.gz_init=/bin/bash_
    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.
```

Replace 'ro' with 'rw' and add 'init=/bin/bash' and erase quit

Then press F10 Key

```
bash: no job control in this shell root@(none):/# passwd root_
```

Then Type "passwd root" to change the password

```
root@(none):/# passwd root
Enter new UNIX password:
Retype new UNIX password:
```

After type the new password restart machine

Password will changed sucessfully.