

Como colocar un password al grub de inicio de Elastix

Paso 1

Habilitar el password para el GRUB

```
[root@tecmint ~]# grub-md5-crypt
```

Password:

Retype password:

```
$1$19oD/1$NklcucLPshZVoo5LvUYEp1
```

```
$1$AEzoG/$r1MorNV9QA2okOzKdNznp/
```

Paso 2

Colocar el password en el archivo `/boot/grub/grub.conf`

```
# grub.conf generated by anaconda
```

```
#
```

```
# Note that you do not have to rerun grub after making changes to this file
```

```
# NOTICE: You have a /boot partition. This means that
```

```
#         all kernel and initrd paths are relative to /boot/, eg.
```

```
#         root (hd0,0)
```

```
#         kernel /vmlinuz-version ro root=/dev/sda3
```

```
#         initrd /initrd-[generic-]version.img
```

```
#boot=/dev/sda

default=0

timeout=5

password --md5 $1$TNUb/1$TwroGJn4eCd4xsYeGiBYq.
splashimage=(hd0,0)/grub/splash.xpm.gz
hiddenmenu
title CentOS (2.6.32-279.5.2.el6.i686)
root (hd0,0)
kernel /vmlinuz-2.6.32-279.5.2.el6.i686 ro root=UUID=d06b9517-8bb3-44db-b8c5-7710e183edb7 rd_NO_LUKS rd_NO_LVM rd_NO_MD rd_NO_DM LANG=en_US.UTF-8
SYSFONT=latarcyrheb-sun16 KEYBOARDTYPE=pc KEYTABLE=us crashkernel=auto rhgb
quiet
initrd /initramfs-2.6.32-279.5.2.el6.i686.img
title centos (2.6.32-71.el6.i686)
root (hd0,0)
kernel /vmlinuz-2.6.32-71.el6.i686 ro root=UUID=d06b9517-8bb3-44db-b8c5-7710e183edb7 rd_NO_LUKS rd_NO_LVM rd_NO_MD rd_NO_DM LANG=en_US.UTF-8
SYSFONT=latarcyrheb-sun16 KEYBOARDTYPE=pc KEYTABLE=us crashkernel=auto rhgb
quiet
initrd /initramfs-2.6.32-71.el6.i686.img
```

Paso 3

Trate de ingresar para editar, presionando **E** al inicio.

Paso 4

El paso 3 no fue posible.

Ahora intente presionando **p** y coloque su password correctamente.

Listo