







us us

Help!

WELCOME TO CENTOS LINUX 7.

What language would you like to use during the installation process?

English	Engl
Afrikaans	Afrikaa
አማርኛ	Amha
العربية	Arai
অসমীয়া	Assame
Asturianu	Astur
Беларуская	Belarus
Български	Bulgar
বাংলা	Benç
	£

English (United States) English (United Kingdom) English (India) English (Australia) English (Canada) English (Denmark) English (Ireland) English (New Zealand) English (Nigeria) English (Hong Kong SAR China)





CENTOS LINUX 7 安装

Quit

cn cm

帮助!



语言支持(L) 简体中文 (中国)

软件



安装源(I)

本地介质

系统



安装位置(D) 已选择自动分区



网络和主机名(N) 未连接



软件选择(S) 最小安装



KDUMP 已后用 Kdump



SECURITY POLICY No profile selected

退出(Q)

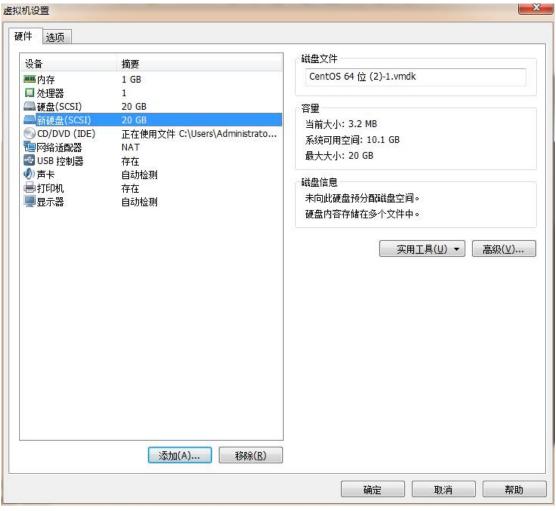
开始安装(B)

在点击"开始安装"按钮前我们并不会操作您的磁盘。

请先完成带有此图标标记的内容再进行下一步。







```
| Crout | Crou
```

制作文件系统:

mkfs.ext4/dev/sdb1

mkfs.xfs -f /dev/sdb2



前入定向到该虚拟机,请在虚拟机内部单击或按 Ctrl+G。















挂载目录:

```
[root@localhost ~]# mount /dev/sdb1 /mnt
[root@localhost ~]# [ 519.291974] sdb1: WRITE SAME failed. Manually zeroing.
[root@localhost ~]# mount /dev/sdb2 /opt
[root@localhost ~]# df
                    1K-blocks
Filesystem
                                 Used Available Use% Mounted on
/dev/mapper/cl-root 17811456 1044856 16766600
                                                   6% /
                                                   8% /dev
devtmpfs
                       493196
                                   Я
                                         493196
tmpfs
                       504196
                                    0
                                         504196
                                                   0% /dev/shm
                       504196
                                 6868
                                         497328
tmpfs
                                                   2% /run
                                         504196
                                   0
tmpfs
                               141728
/dev/sda1
                      1038336
                       100840
                                         100840
                                                   0% /run/user/0
tmpfs
                                    0
/dev/sdb1
                                 36888
                                         9612540
                     10190100
                                                   1% /mnt
/dev/sdb2
                     10474496
                                 32944 10441552
                                                   1% /opt
```

添加用户,修改密码

```
/dev/sdb2 10474496 32944 10441552 1% /opt
[root@localhost ~]# useradd egon
[root@localhost ~]# echo 123|passwd --stdin egon
Changing password for user egon.
passwd: all authentication tokens updated successfully.
[root@localhost ~]#
```

设置权限