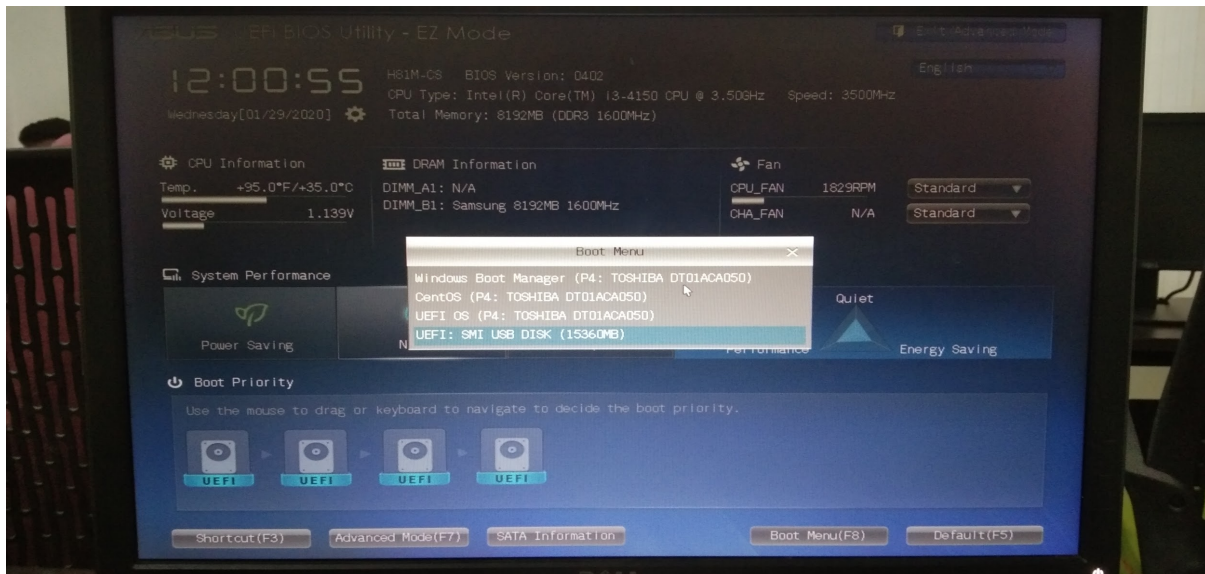


Centos minimal installation

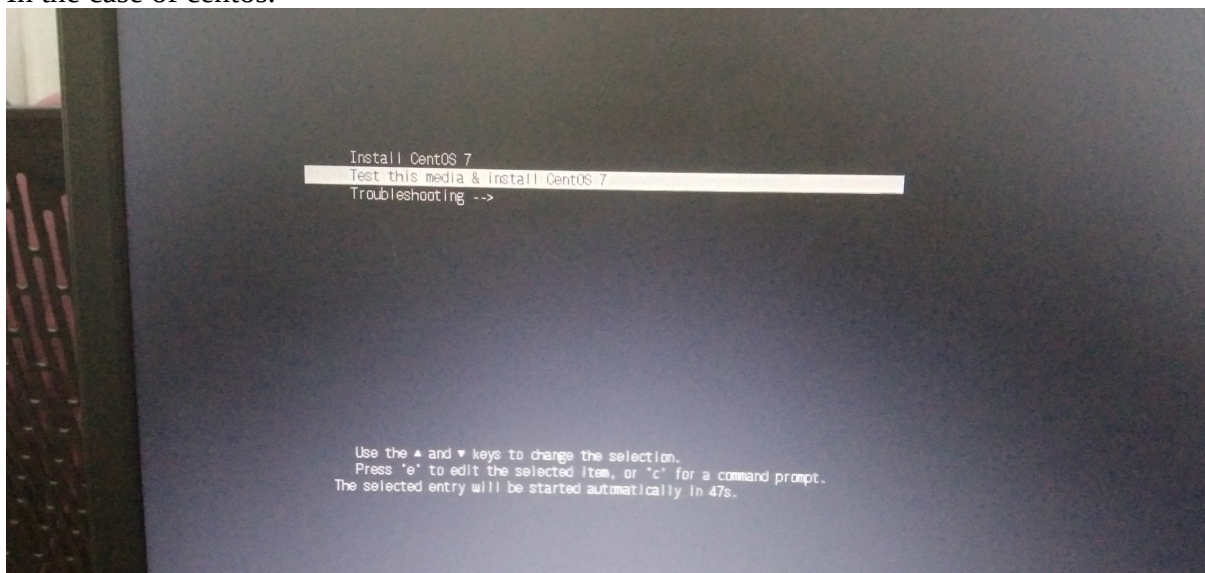
for the installation select the device for the boot with UEFI mode



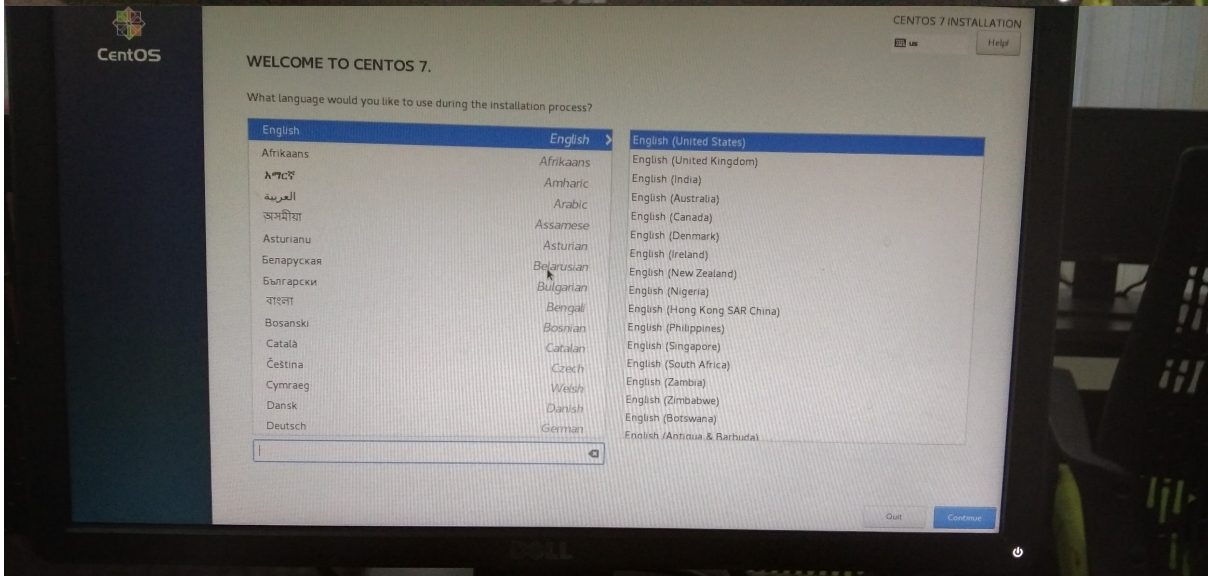
Select the boot device which have the os.

Install the os

In the case of centos.



Install centos 7.

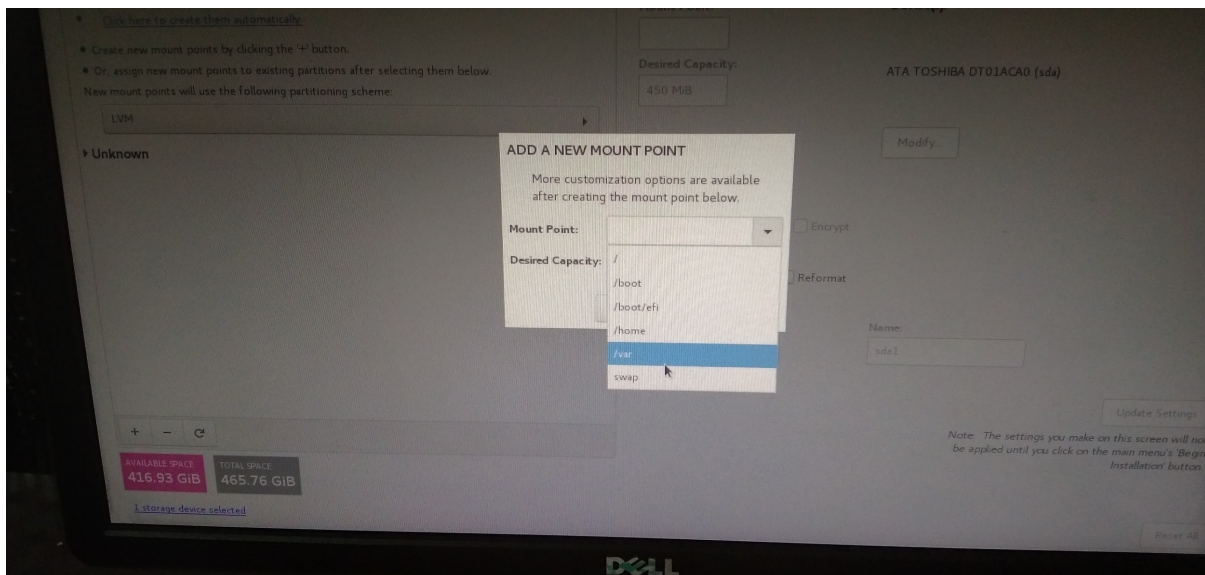


The image shows a computer monitor displaying the CentOS 7 installation summary screen. The screen is titled "CENTOS 7 INSTALLATION" in the top right corner. Below the title, there are two buttons: "on (ping)" and "Help". The main content is organized into three sections: "LOCALIZATION", "SOFTWARE", and "SYSTEM".

- LOCALIZATION**
 - DATE & TIME**: Asia/Kolkata timezone
 - LANGUAGE SUPPORT**: English (India)
 - KEYBOARD**: English (India, with rupee sign)
- SOFTWARE**
 - INSTALLATION SOURCE**: Local media
 - SOFTWARE SELECTION**: Minimal Install
- SYSTEM**
 - INSTALLATION DESTINATION**: Automatic partitioning selected
 - KDUMP**: Kdump is enabled
 - SECURITY POLICY**: No profiles selected
 - NETWORK & HOST NAME**: Not connected

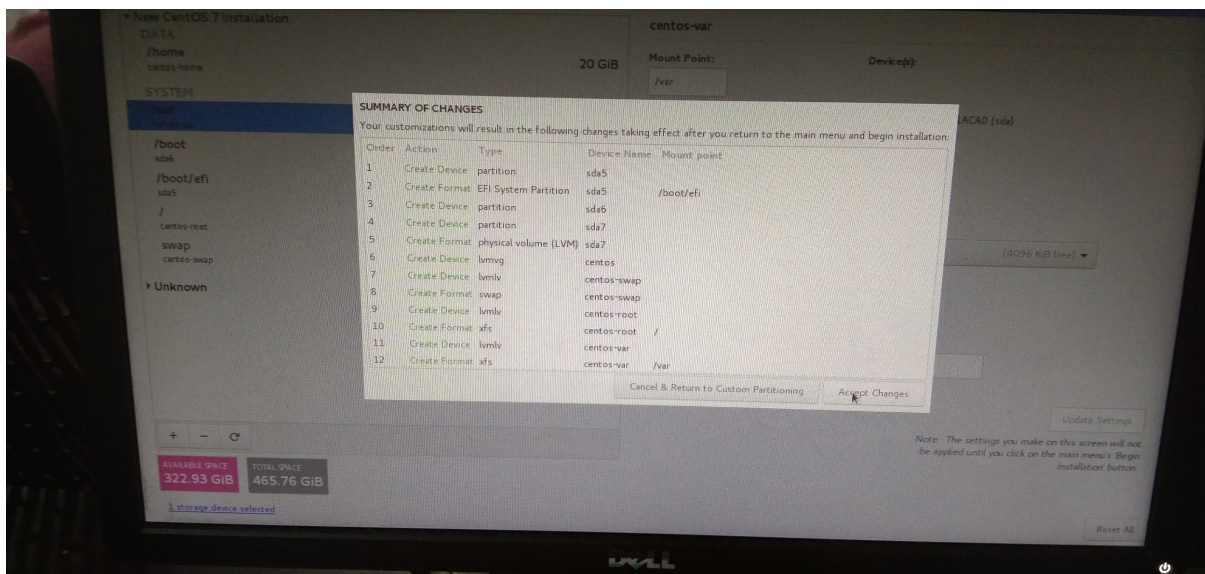
At the bottom of the screen, there are two buttons: "Quit" and "Begin Installation". The "Begin Installation" button is highlighted in blue. Below the buttons, there is a small text line: "We won't touch your disks until you click 'Begin Installation'."

At the time of partition select lvm and give out the partition size for the partitions.



In the time of partition

directory	size	vgname	lvname
/	100Gb	VG-system	lv-root
/boot	2Gb	standard Partition	---
/home	30Gb	VG-data	lv-home
/var	20Gb	VG-system	lv-var
/tmp	20Gb	VG-data	lv-tmp
swap	-	VG-system	lv-swap
/data	10Gb	VG-entertainment	lv-data
/movies	10Gb	VG-Entertainment	lv-movies



After the process is complete Click begin installation.

Applications Places Terminal Wed 13:26

Home Trash LibreOffice_6.1.3_Linux_x86-64_rpm.tar.gz

root@localhost:~/Desktop

```
File Edit View Search Terminal Help
/bin/update-desktop-database
[root@localhost Desktop]# lsblk
```

NAME	MAJ:MIN	RM	SIZE	RO	TYPE	MOUNTPOINT
sda	8:0	0	465.8G	0	disk	
-sda1	8:1	0	2G	0	part	/boot/efi
-sda2	8:2	0	2G	0	part	/boot
-sda3	8:3	0	122G	0	part	
-VG--system-lv--root	253:0	0	100G	0	lvm	/
-VG--system-lv--swap	253:1	0	2G	0	lvm	[SWAP]
-VG--system-lv--var	253:4	0	20G	0	lvm	/var
-sda4	8:4	0	50G	0	part	
-VG--data-lv--home	253:5	0	30G	0	lvm	/home
-VG--data-lv--tmp	253:6	0	20G	0	lvm	/tmp
-sda5	8:5	0	20G	0	part	
-VG--Entertainment-lv--data	253:2	0	10G	0	lvm	/data
-VG--Entertainment-lv--movies	253:3	0	10G	0	lvm	/movies

You have mail in /var/spool/mail/root

```
[root@localhost Desktop]#
[root@localhost Desktop]#
[root@localhost Desktop]#
[root@localhost Desktop]#
[root@localhost Desktop]#
[root@localhost Desktop]#
```

7 CENTOS

[root@localhost:~] root@localhost:~/Desktop [task2 .odt - LibreOffice Writer] [anoop] [task 1. Dual boot .docx - LibreOffic... 1 / 4