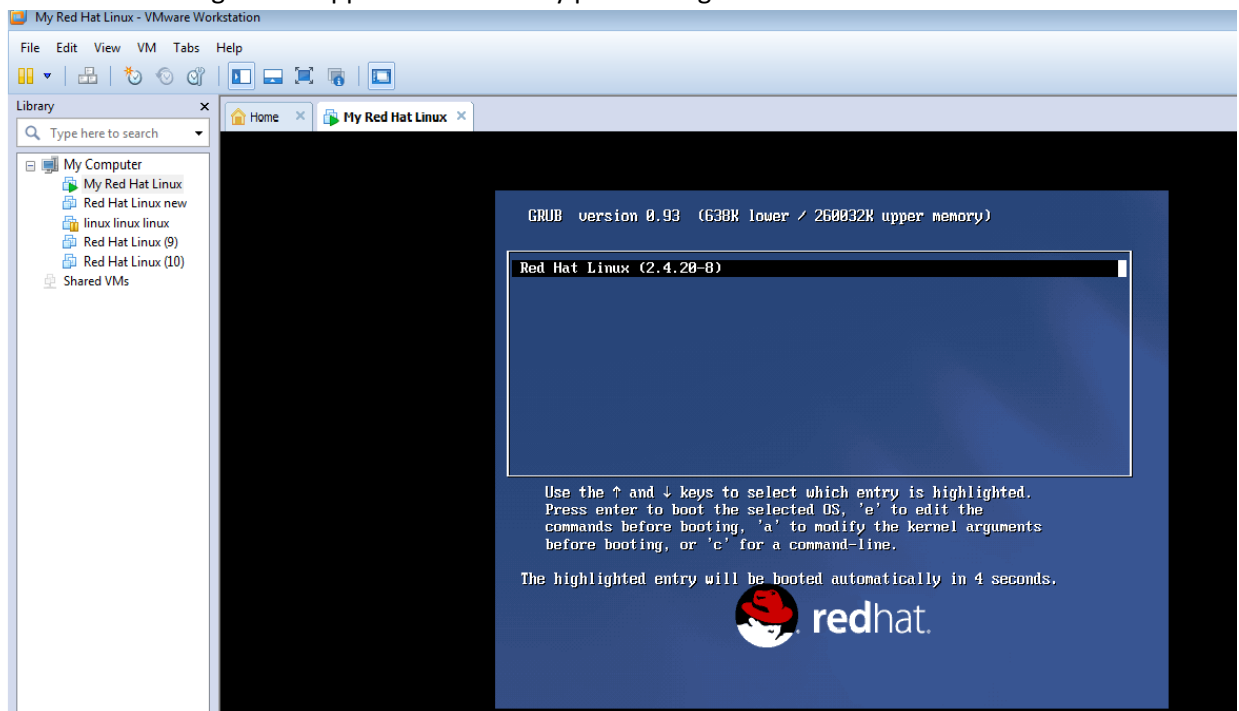


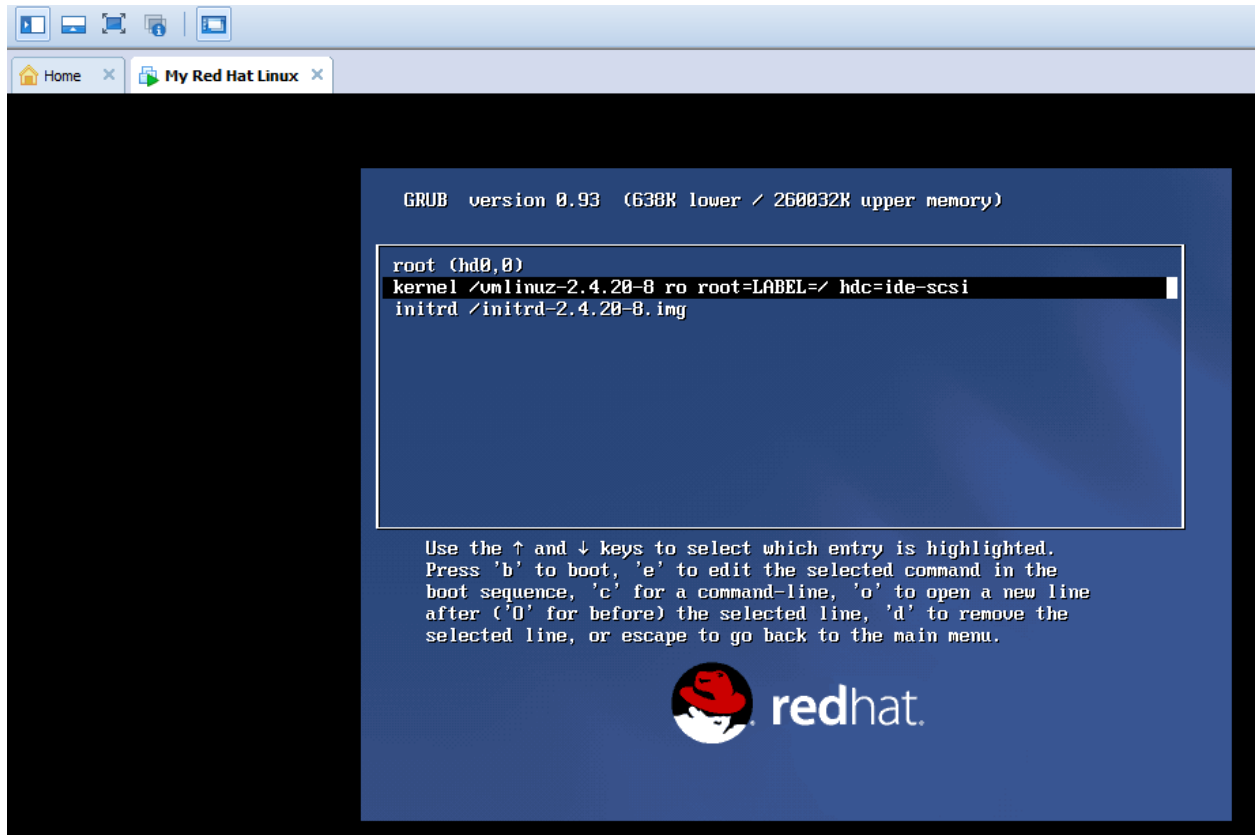
How to change root password:



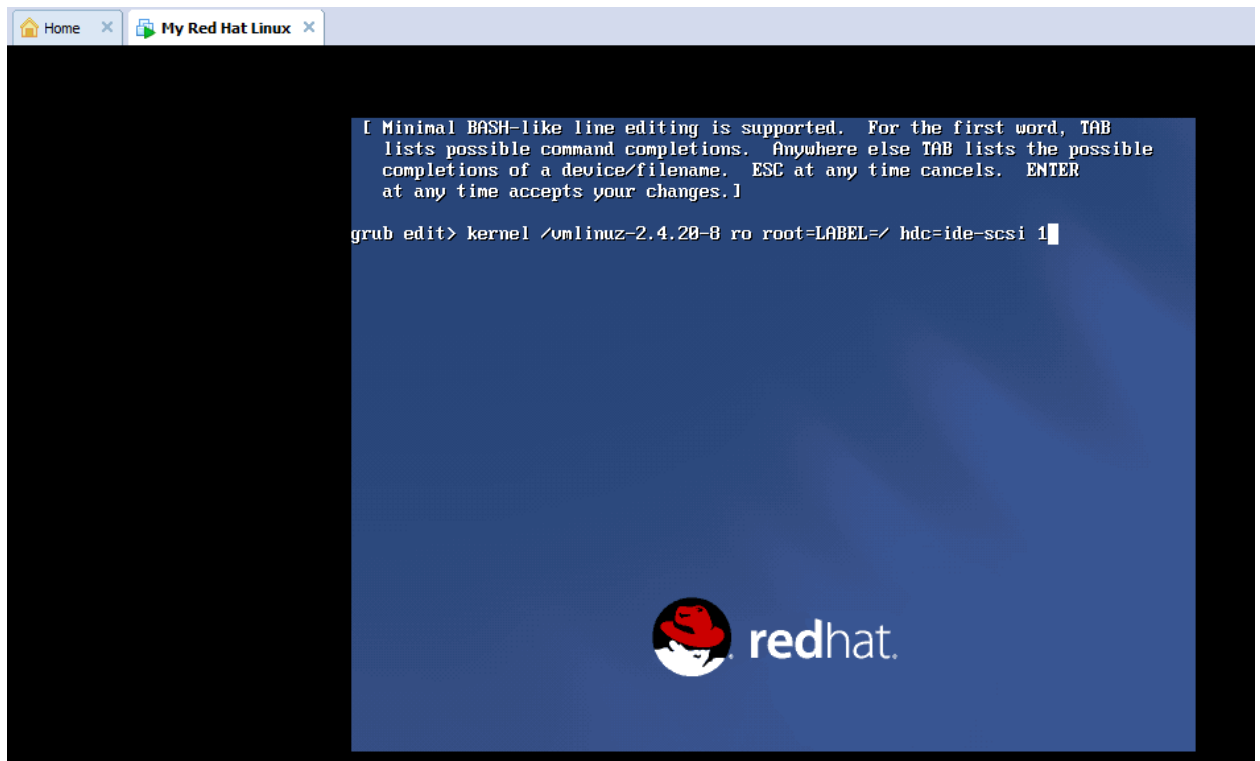
1. Open VMware, select redhat linux from left pane and click on power on this virtual machine.
2. When the following screen appears immediately press ctrl+g and then e



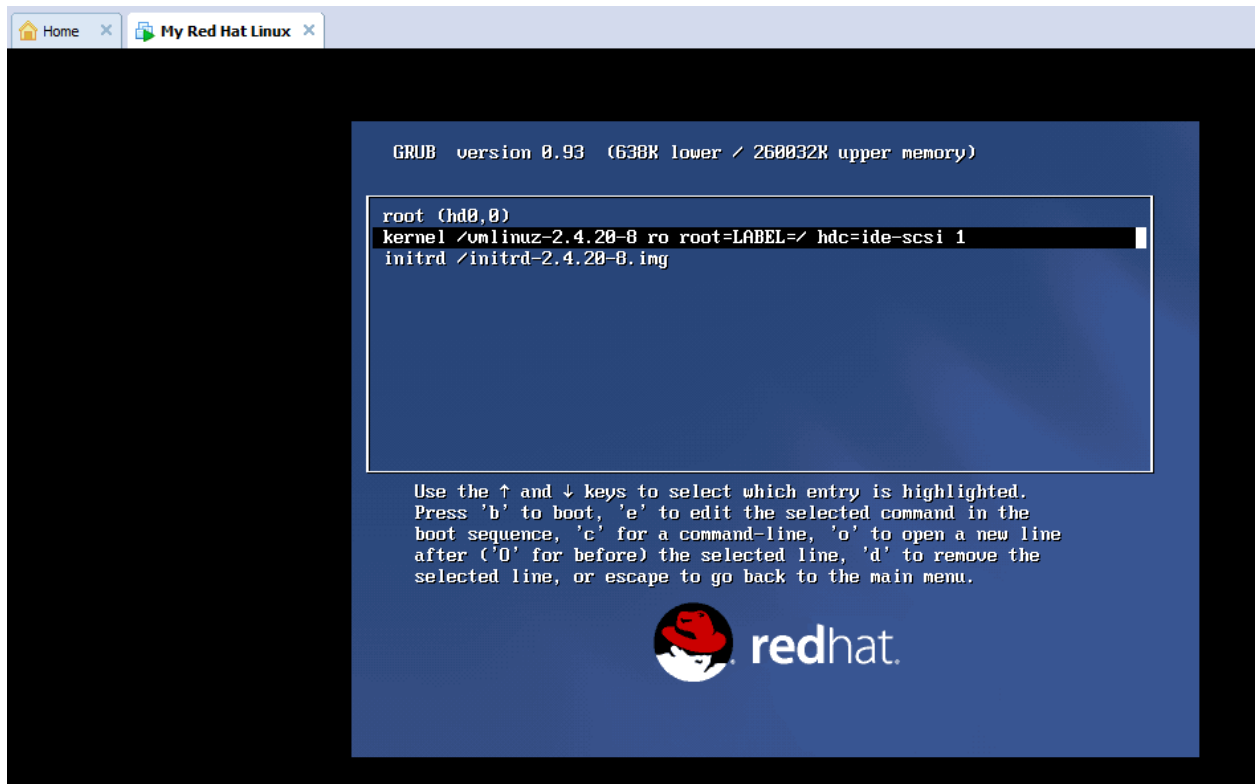
3. After this the following screen appears and select second option with arrow key and press e.



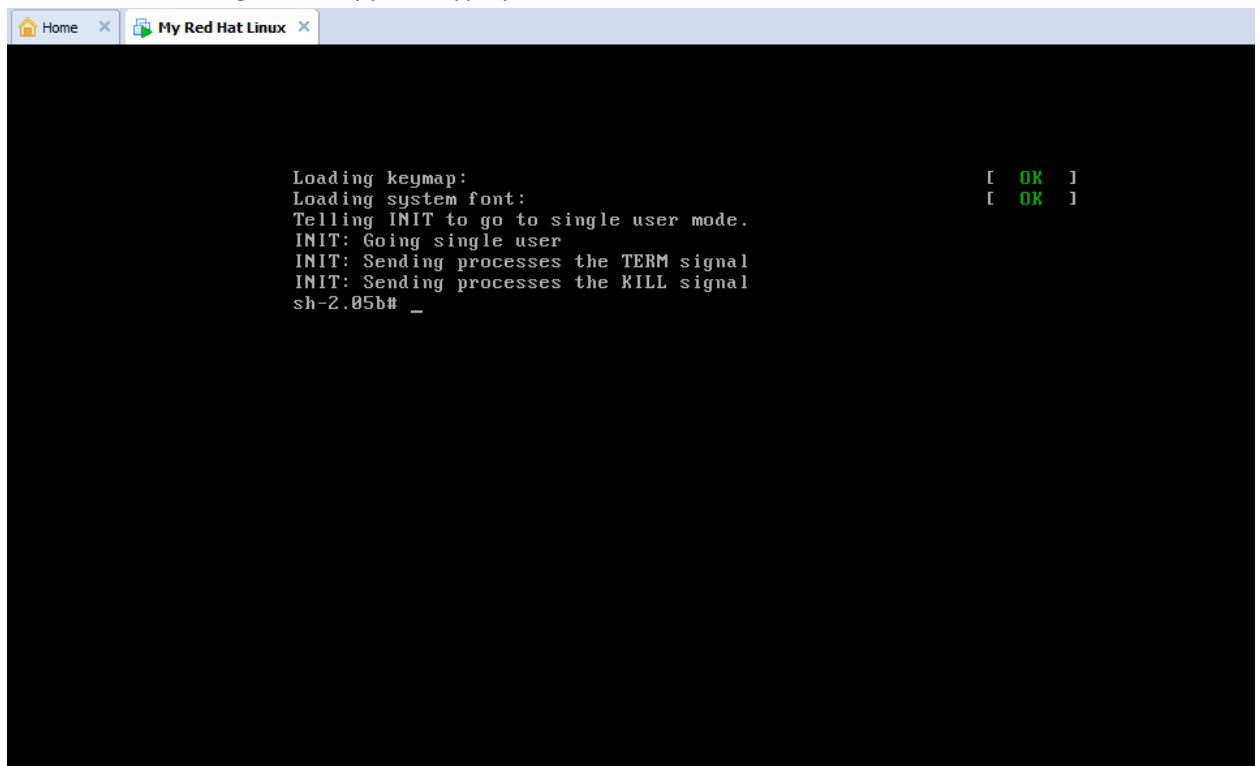
4. Following screen will appear and after scsi, you have to press space and then type 1 and press enter.

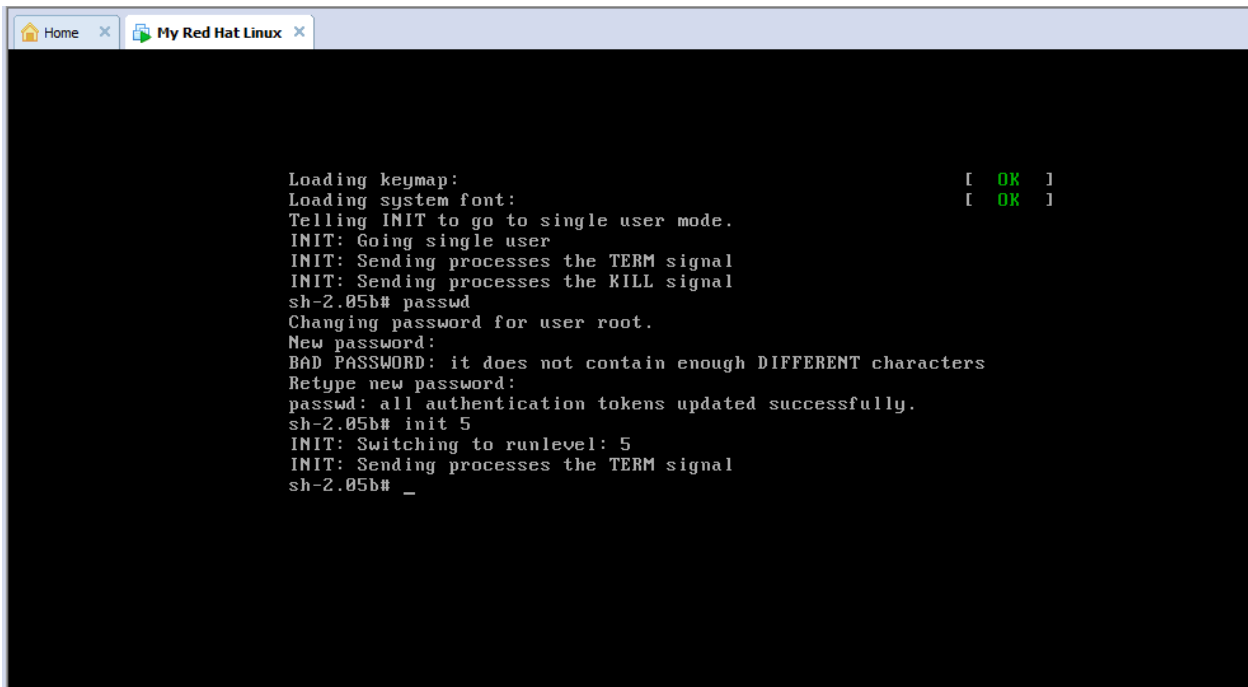


5. After this following screen appears. Now press b.



6. Whenever following screen appears type passwd.



A terminal window titled "My Red Hat Linux" with a "Home" button. The terminal displays the boot process of Red Hat Linux, including loading the keymap and system font, switching to single user mode, and setting the root password. The prompt is "sh-2.05b#".

```
Loading keymap: [ OK ]
Loading system font: [ OK ]
Telling INIT to go to single user mode.
INIT: Going single user
INIT: Sending processes the TERM signal
INIT: Sending processes the KILL signal
sh-2.05b# passwd
Changing password for user root.
New password:
BAD PASSWORD: it does not contain enough DIFFERENT characters
Retype new password:
passwd: all authentication tokens updated successfully.
sh-2.05b# init 5
INIT: Switching to runlevel: 5
INIT: Sending processes the TERM signal
sh-2.05b# _
```