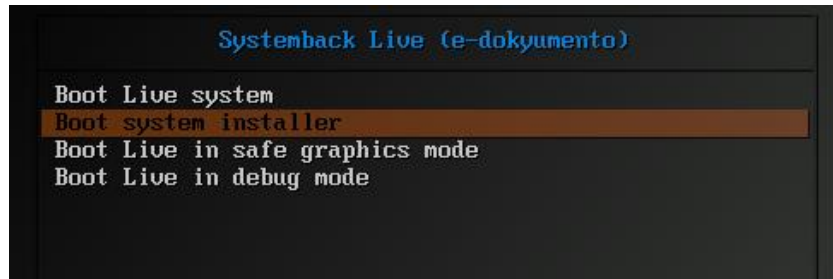
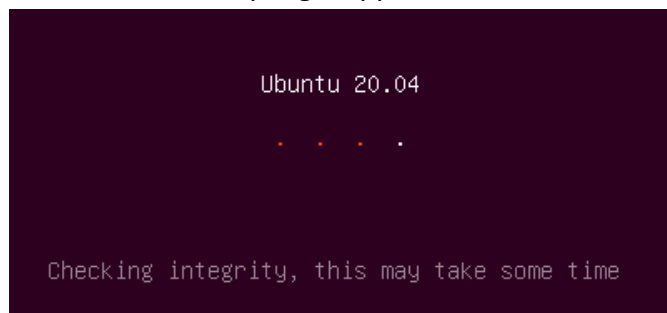


## Install e-Dokyumento ISO

1. Burn the ISO into CD and use it to boot from PC; or boot directly the VM using the ISO.
2. Select 'Boot system installer' and press enter.



3. The system will boot until the desktop login appears.



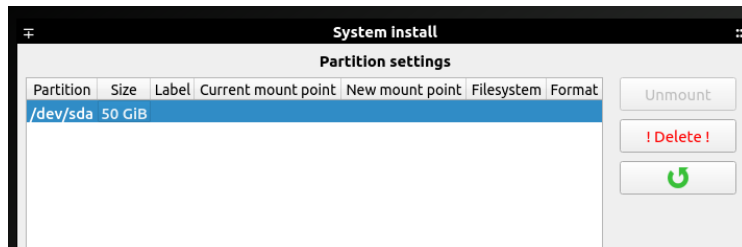
4. On the desktop login, type 'root' for username press enter, then type 'p@ssword123' for password.



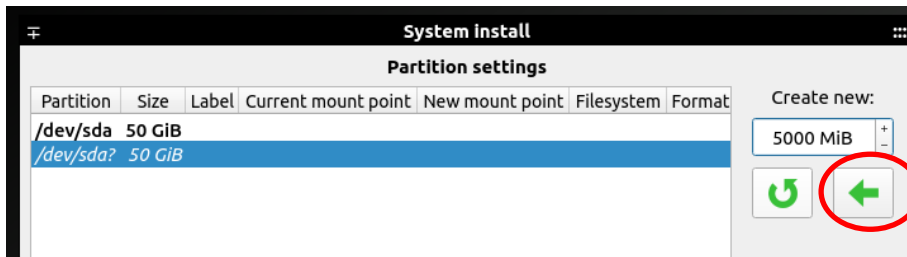
5. Upon showing the System Install window, type-in the needed information in the textbox then click next.

A 'System Install' window with several input fields and checkboxes. The fields are: 'Full name of the new user:' (Nelson Maligro), 'New username to login:' (nelson), 'New user account password:' (two masked fields), 'New root password (optional, not recommended for Ubuntu):' (two masked fields), and 'New hostname:' (eDokyumento). Each field has a green checkmark to its right. A 'Next' button is at the bottom right.

6. Select the partition and click 'delete' button.

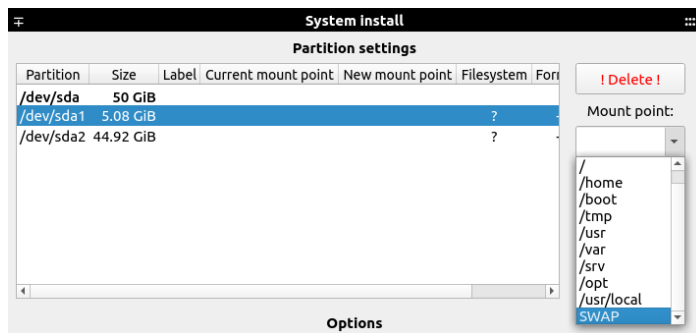


7. Allocate disk size for the 'Swap' drive and click apply button.

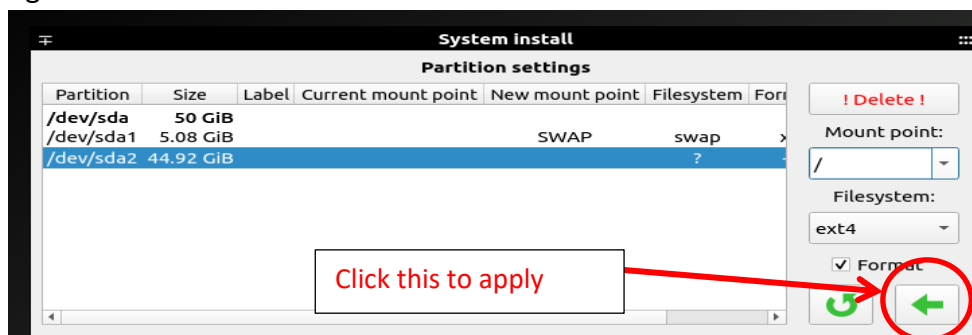


8. Allocate the remaining size for the root drive and then click apply.

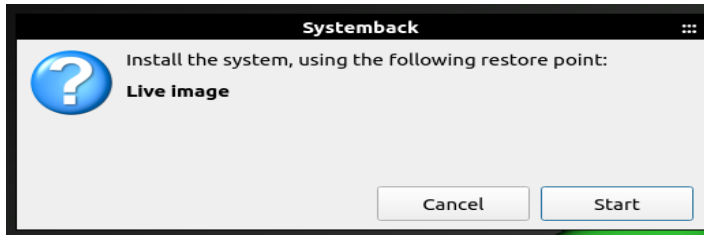
9. Select the created Swap partition and select SWAP in the mount point. Then click apply button to effect the changes.



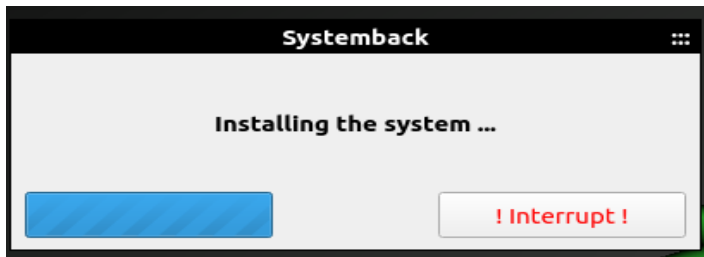
10. Select the created root drive and select '/' in the mount point. Then click apply button to effect the changes.



11. Click 'Next' button then click 'start' button to start the installation.



12. Installation will take several minutes.



13. When installation is done, reboot the machine.
14. On desktop login, switch to Linux CLI console by simultaneously pressing "ctrl + alt + f1" or "ctrl + alt + f3".
15. Login with 'root' and 'p@ssword' or the encoded password during installation.
16. Move the default 'drive' folder of e-dokumento from '/opt/' to the root drive. Do this by invoking the command 'mv /opt/drive /'.

```
Last login: Mon Aug 17 02:39:13 UTC 2020 on tty1
root@e-dokyu:~# mv /opt/drive /
root@e-dokyu:~# cd /
root@e-dokyu:/# ls
bin  cdrom  drive  home  lib32  libx32  media  opt  root  runedokyu.sh
boot  dev    etc    lib   lib64  lost+found  mnt  proc  run  sbin
root@e-dokyu:/# _
```

Move to root drive

17. **You are done!.....**To access the web application, get the IP address of the machine by invoking the command 'ifconfig' then use the resulting IP address when typing the URL in the browser.