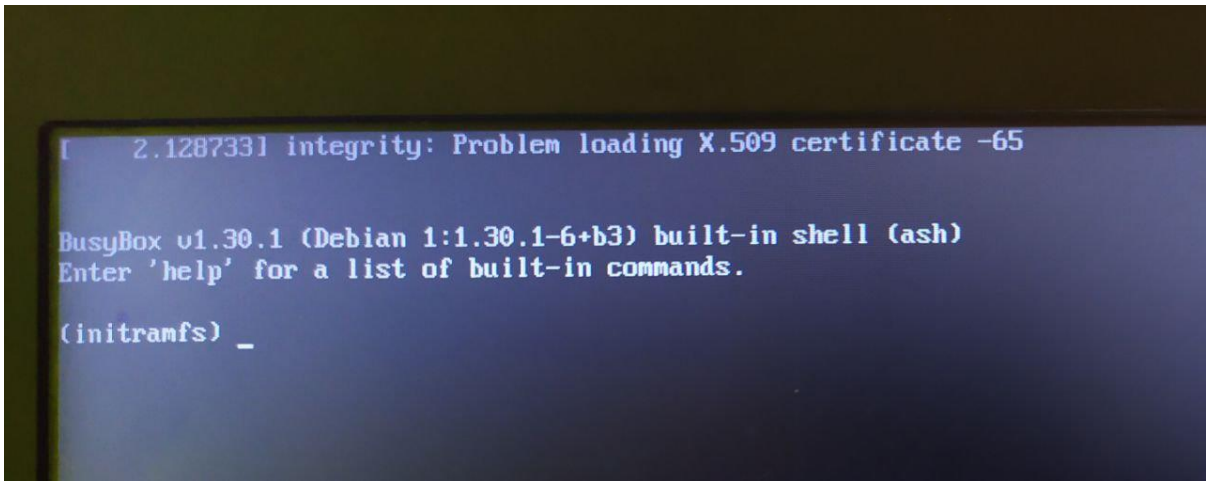
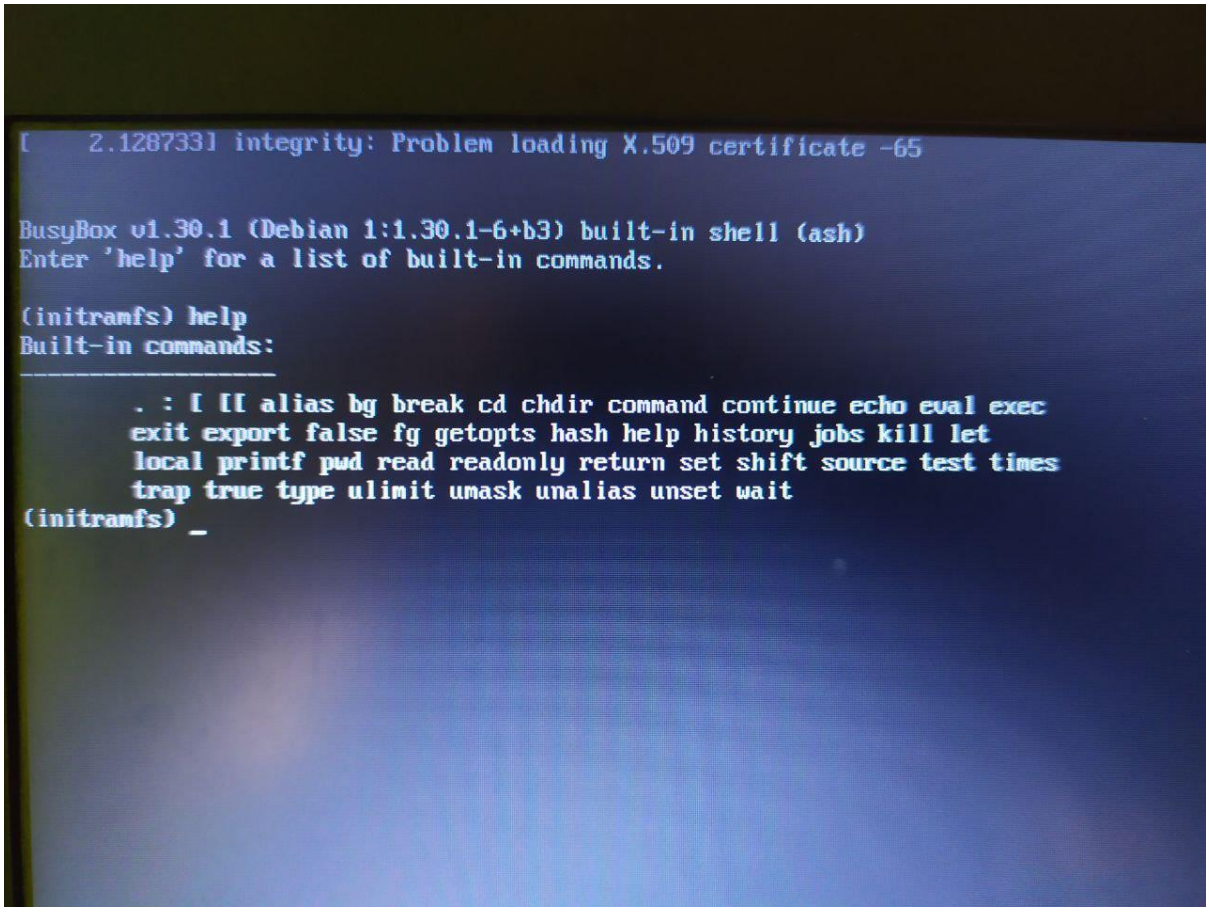
Integrity: Problem loading X.509 certificate -65 | How To Fix Busybox Initramfs Error On Ubuntu



If your problem looks like this you need to type help and see what they provide you maybe they will give you something like this



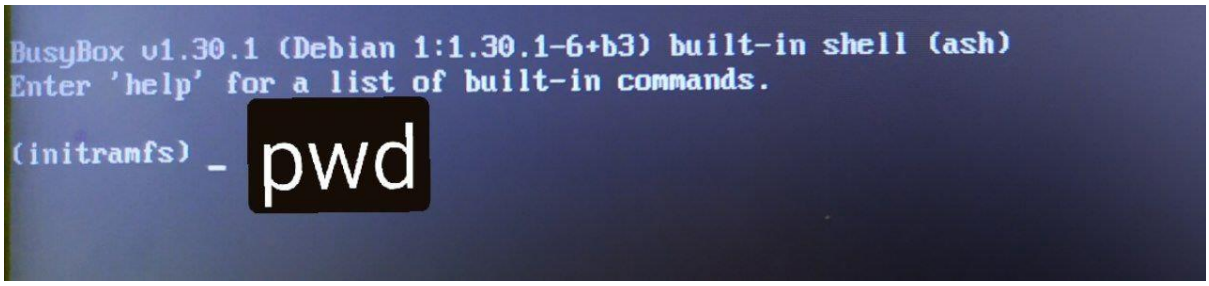
Ok, this problem you may find when your file system is having an error.
I**ntegrity: Problem loading X.509 certificate -65** usually appears during booting

in Linux. It might prevent you from login and using your Linux. The error might occur for dual boot systems and if you have Linux you need to solve this error or you will unable to use Linux from your machine.

So, what should I do? If I have this problem with my machine.

Ok if you find this type of issue I will suggest you check your path first by using

Pwd

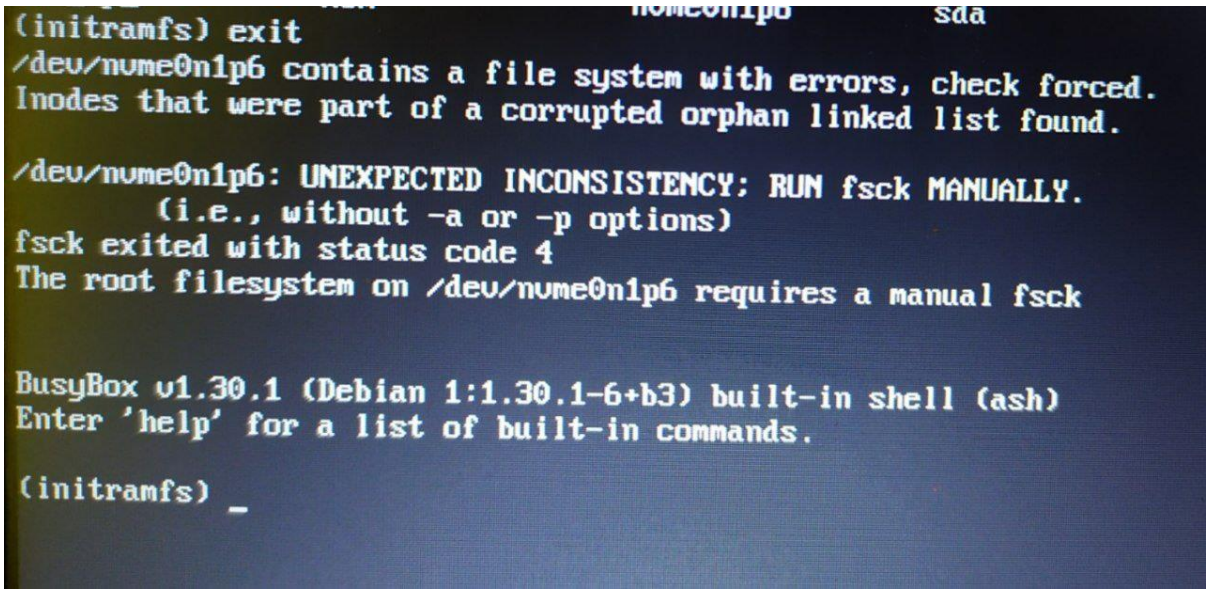


If the path is null. I mean to show you " / " like this. Then you may go forward with me

Type command

exit

and it will show you which file system errors you have like this



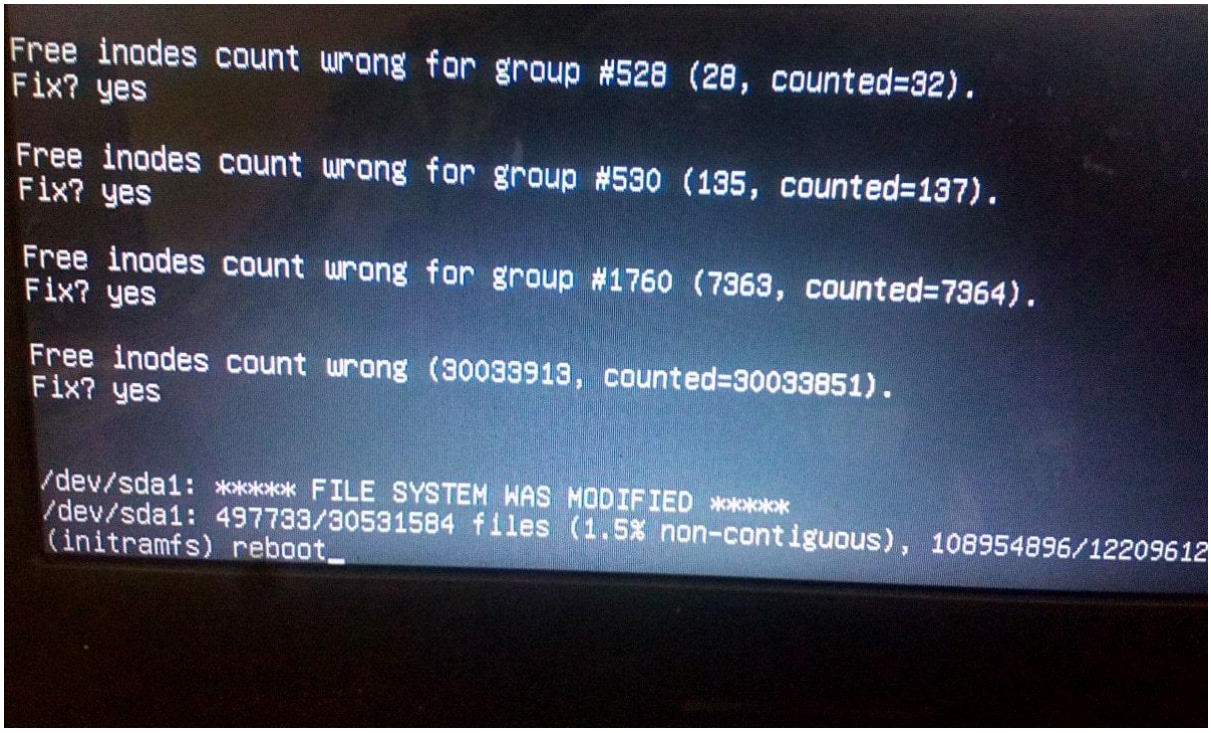
As you can see for me, My problem is in **nvme0n1p6** file system. For me, I need to solve this file system error.

To solve initramfs error on Ubuntu Linux, you need to repair the filesystem in the corrupted partition using the **fsck** command like below:

(initramfs) fsck /dev/nvme0n1p6 -y

Replace **/dev/nvme0n1p6** with your partition name. In your system, it could be /dev/sdb1, /dev/sdc1,/dev/sda1,/dev/nvme0n1p5,/dev/nvme0n1p3,/dev/nvme0n1p1, etc. You can use cat /proc/partitions or blkid commands to get your Linux partition details in Busybox.

This command will fix your file system problem and which is show you something like this.

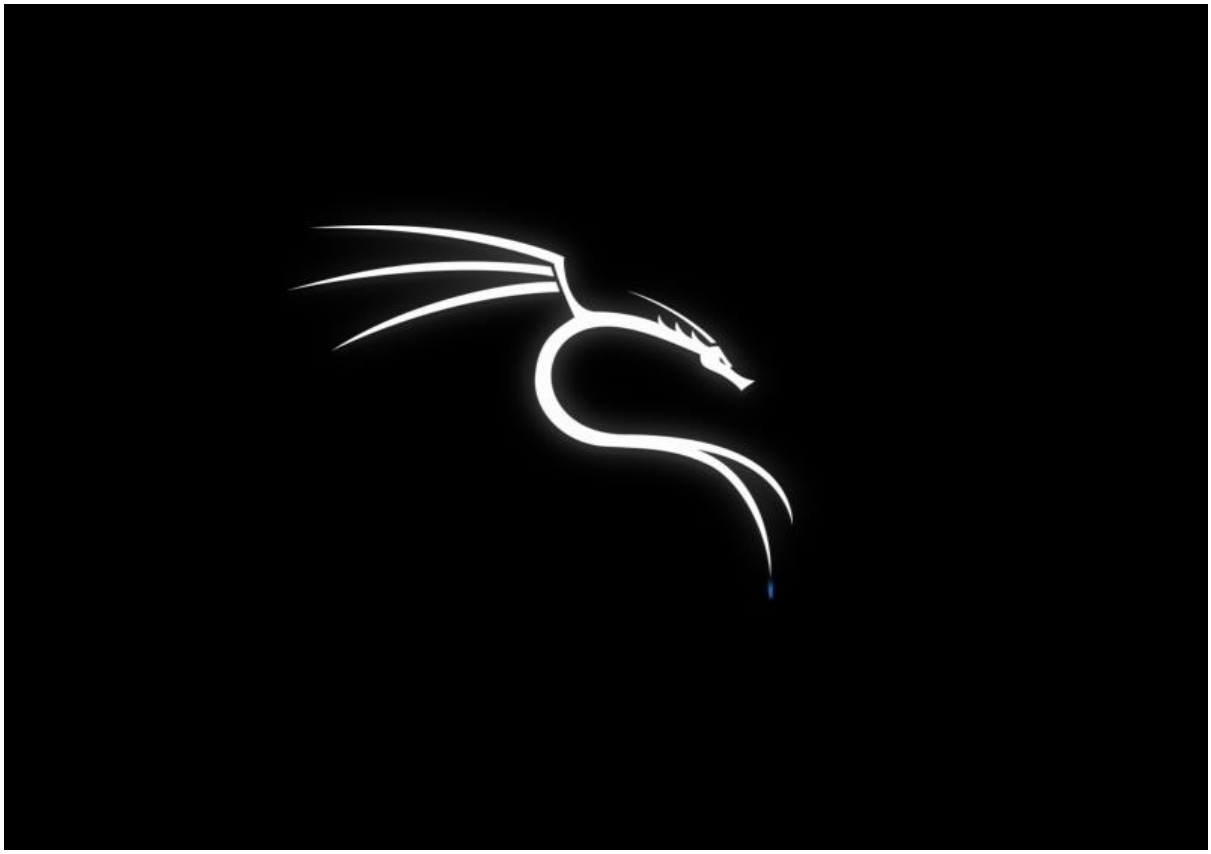


Now you need to reboot your system by entering this command

reboot

If this one is not rebooting your system, then you may enter exit which will be enough maybe.

exit



Yeah.... Now enjoy

Thank you.