



← Problems Entering Password With Full Disk Encryption

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There is a bug in the Plymouth splash screen which can cause issues inputting your password. This only affects systems with NVIDIA hardware.

The current work-around is to disable the splash screen while booting. To disable the splash screen on the first boot, tap **ESC** while booting to enter the GRUB menu. Press **E** to edit the default option, then delete the word "splash" from the second to last line, and press **F10** to continue booting. If the system pauses with a maroon background shown, enter the full disk encryption password. Once booted, disable the Plymouth splash screen permanently by editing the GRUB configuration file with this command:

```
sudo gedit /etc/default/grub
```

And change this line:

```
GRUB_CMDLINE_LINUX_DEFAULT="quiet splash"
```

to this:

```
GRUB_CMDLINE_LINUX_DEFAULT="quiet"
```

Save the file, and run this command to make it permanent:

```
sudo update-grub
```

There is a bug report filed here:

[Bug 1386005](#)

Any additional people that mark [Does this bug affect you?](#) on that bug report will help gain additional traction from developers to get this issue resolved.

