# Operating Systems - Feature # 151: CentOS installers should install GRUB2 (and GRUB-legacy) properly

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| **Status:** | Closed | **Priority:** | Normal |
| **Author:** | admin | **Category:** | |
| **Created:** | 2017-02-14 | **Assigned to:** | |
| **Updated:** | 2017-02-16 | **Due date:** | |
| **Subject:** | CentOS installers should install GRUB2 (and GRUB-legacy) properly | | |
| **Description:** | At the moment both the CentOS 6.x and CentOS 7.x bodge up a @/boot/grub/menu.lst@ file for booting with pygrub. <br><br> Now that pvgrub is a possibility, these installers should just install GRUB-legacy or GRUB2 as appropriate, create the correct config file, and symlink from either @/etc/grub.conf@ (GRUB-legacy) or @/etc/grub2.cfg@ (GRUB2) so that update of bootloader config happens properly when a kernel is installed. | | |

## History

**2017-02-15 04:16 - admin**

CentOS 6 (both i686 and x86_64) is now working correctly to install a @/boot/grub/grub.conf@, with links @/etc/grub.conf@ and @/boot/grub/menu.lst@ that point to it.

**2017-02-16 08:15 - admin**

*- Status changed from New to Closed*

CentOS 7 now installs a proper GRUB2 config.