How to boot into emergency mode on ubuntu

The first thing that I did was when starting up my machine I hit the **esc** key to bring up the bootloader. Once the bootloader is visible you then want to make sure that **ubuntu** is highlighted then press “**e**” to edit the file. Once the editor opens up you want to scroll down and look for Linux. Then at the end of the last line in linux you want to add  **splash system.unit=emergency.target** as shown below. After that has been typed in hit “**ctrl x**” to save it and open the emergency boot. After emergency boot loads up it will ask you for your root credentials. With this emergency boot you can use it to fix corrupted files and do other trouble shooting with it.Text

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How to boot into emergency mode on CentOS

CentOS has a similar way to boot into emergency mode as ubuntu. Once the editor opens up you want to scroll down and look for Linux. Then at the end of the last line in linux you want to add **system.unit=emergency.target** as shown below. After that has been typed in hit “**ctrl x**’ to save it and open the emergency boot. After emergency boot loads up it will ask you for your root credentials. Text

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Work cites

<https://www.linuxtechi.com/boot-ubuntu-20-04-rescue-emergency-mode/>