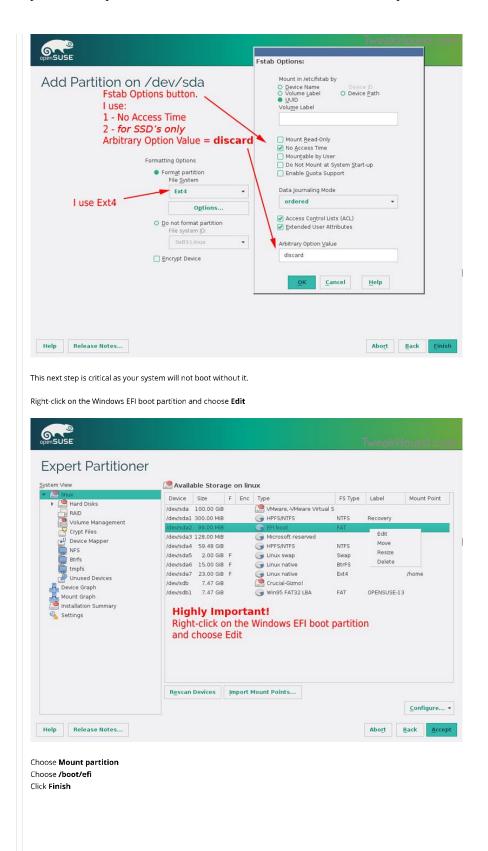
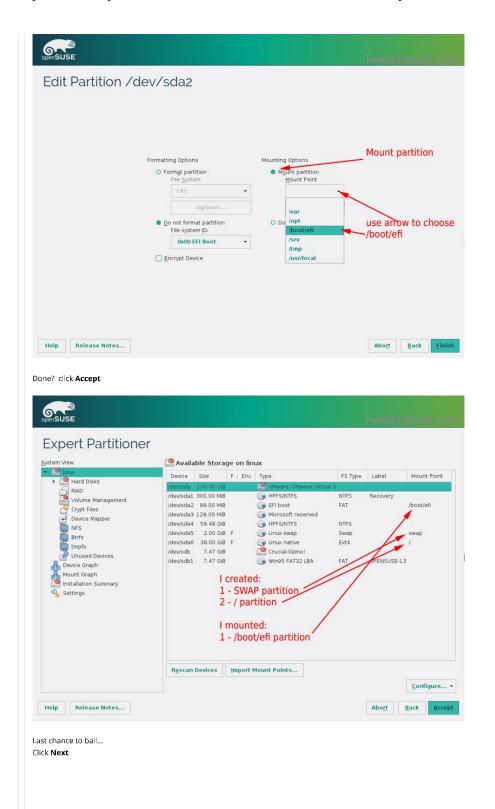
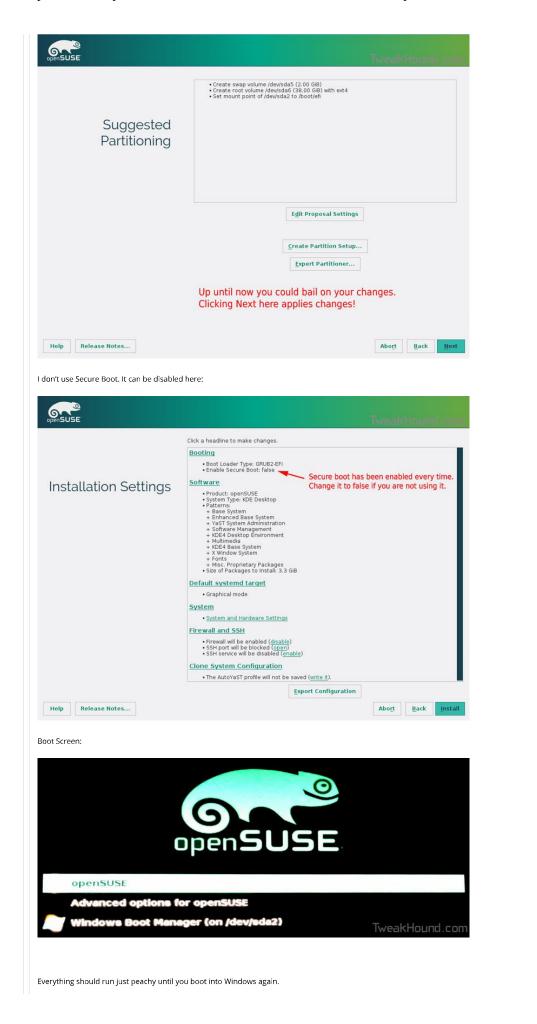


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edit /set {bootmgr} path \EFI\opensuse\shim.efi	
r's it!	
Add comments	Tagged with: How-To's, Linux, openSUSE, Th
2 Responses to "Dual Boot openSUSE Leap and Windows 10 UEFI"	
crazydiamond says: November 9, 2015 at 13:37	2
are you serious with this post dude?	
	Repl
Horst-Werner Eckert says: November 24, 2015 at 04:59	2
Hi Eric!	
Thanks a lot for your article concerning Dual Boot.	
Following your guidelines, everything has worked fine on my notebook (ACER Aspire V13 / Windows 8.1), but	
I did not get the grub boot menu when running a restart (openSuSE Laep 42.1)!!! I've got the grub prompt, instead.	
Please see also : https://en.opensuse.org/openSUSE:UEFI	
By default, the firmware will search /EFI/BOOT/bootx64.efi as the	
extension that will load and execute in order to load the operative system. In Windows machines, the correct extension is in	
/EFI/Microsoft/Boot/BCD.efi, and for openSUSE is /EFI/opensuse/grubx64.efi or shim.efi if we have secure boot enabled) .	
For you have decided not to use "secure boot" the right command, you have to run on Windows CLI is	
bcdedit /set {bootmgr} path \EFI\opensuse\grbx64.efi	
And that has worked as expected !	
The system now starts with the grub boot menu.	
Kind regards	
Horst-Werner	
	Repl
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ле а керіу	
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<u>ravatar</u> Email (required)	(Address never made public
ravatar Email (required) Name (required)	(Address never made public
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