

## Windows Administration - Bug #942

### Fast Boot Causing Problem With Dual Booting Linux Mounts

09/03/2018 07:35 AM - Daniel Curtis

<b>Status:</b>	Closed	<b>Start date:</b>	09/03/2018
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Curtis	<b>% Done:</b>	100%
<b>Category:</b>	Tweaks	<b>Estimated time:</b>	0.50 hour
<b>Target version:</b>	Windows 10	<b>Spent time:</b>	0.50 hour
<b>Description</b> <p>I encountered a problem while dual booting Windows 10 and Arch Linux. The problem occurs when mounting a shared NTFS volume in Arch Linux after I had been using the Windows 10 volume. It turns out that the Windows 10 Fall Creators Update enabled the Fast Boot option, which stores information like the filesystem cache outside of the shared volume. To fix this Fast Boot needed to be disabled again.</p> <b>The Fix</b> <ul style="list-style-type: none"><li>• Go to <b>Control Panel -&gt; Hardware and Sound -&gt; Power Options -&gt; System Setting -&gt; Choose what the power buttons do</b></li><li>• <u>Uncheck</u> the <b>Turn on fast startup</b></li></ul> <b>Resources</b> <ul style="list-style-type: none"><li>• <a href="https://itsfoss.com/solve-ntfs-mount-problem-ubuntu-windows-8-dual-boot/">https://itsfoss.com/solve-ntfs-mount-problem-ubuntu-windows-8-dual-boot/</a></li></ul>			

#### History

**#1 - 09/03/2018 07:47 AM - Daniel Curtis**

- *Description updated*
- *Status changed from New to Resolved*
- *% Done changed from 0 to 100*

**#2 - 06/10/2019 02:35 PM - Daniel Curtis**

- *Status changed from Resolved to Closed*