Forum: CentOS 6 - General Support
Topic: Cannot Dual-Boot Centos with Windows 7
Subject: Re: Cannot Dual-Boot Centos with Windows 7
Posted by: Enzan
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Sorry about the late responses for everyone that's trying to help. Didn't really find anything from that search with redhat. Here's what the getinfo gave as output:

Information for disk problems.
== BEGIN uname -rmi == 2.6.32-220.el6.x86_64 x86_64 x86_64 == END uname -rmi == == BEGIN rpm -qa *-release* == rpmforge-release-0.3.6-1.el5.rf.i386 centos-release-6-2.el6.centos.7.x86_64 == END rpm -qa *-release* == == BEGIN cat /etc/redhat-release == CentOS release 6.2 (Final) == END cat /etc/redhat-release == == BEGIN getenforce == Enforcing == END getenforce == == BEGIN free -m == total used free shared buffers cached Mem: 15925 792 15133 0 90 212 -/+ buffers/cache: 489 15436 Swap: 18111 0 18111 == END free -m == == BEGIN cat /etc/fstab == # # /etc/fstab # Created by anaconda on Sat Feb 11 05:13:26 2012 # # Accessible filesystems, by reference, are maintained under '/dev/disk' # See man pages fstab(5), findfs(8), mount(8) and/or blkid(8) for more info # /dev/mapper/vg_baskettcentos-lv_root / ext4 defaults 1 1 UUID=decf6856-c339-4679-85e2-2affea2fbe69 /boot ext4 defaults 1 2 /dev/mapper/vg_baskettcentos-lv_home /home ext4 defaults 1 2 /dev/mapper/vg_baskettcentos-lv_swap swap swap defaults 0 0 tmpfs /dev/shm tmpfs defaults 0 0 devpts /dev/pts devpts gid=5,mode=620 0 0 sysfs /sys sysfs defaults 0 0 proc /proc proc defaults 0 0 == END cat /etc/fstab == == BEGIN df -h == Filesystem Size Used Avail Use% Mounted on /dev/mapper/vg_baskettcentos-lv_root 41G 2.2G 39G 6% / tmpfs 7.8G 284K 7.8G 1% /dev/shm /dev/sda4 485M 38M 422M 9% /boot /dev/mapper/vg_baskettcentos-lv_home 28G 219M 26G 1% /home == END df -h == == BEGIN fdisk -l == WARNING: GPT (GUID Partition Table) detected on '/dev/sda'! The util fdisk doesn't support GPT. Use GNU Parted. Disk /dev/mapper/vg_baskettcentos-lv_root doesn't contain a valid partition table Disk /dev/mapper/vg_baskettcentos-lv_swap doesn't contain a valid partition table Disk /dev/mapper/vg_baskettcentos-lv_home doesn't contain a valid partition table Disk /dev/sda: 240.1 GB, 240057409536 bytes 255 heads, 63 sectors/track, 29185 cylinders Units = cylinders of 16065 * 512 = 8225280 bytes Sector size (logical/physical): 512 bytes / 512 bytes I/O size (minimum/optimal): 512 bytes / 512 bytes Disk identifier: 0x549bb6d1 Device Boot Start End Blocks Id System /dev/sda1 1 29186 234431063+ ee GPT /dev/sda2 * 1 1 0 0 Empty Partition 2 does not end on cylinder boundary. Disk /dev/mapper/vg_baskettcentos-lv_root: 44.3 GB, 44333793280 bytes 255 heads, 63 sectors/track, 5389 cylinders Units = cylinders of 16065 * 512 = 8225280 bytes Sector size (logical/physical): 512 bytes / 512 bytes I/O size (minimum/optimal): 512 bytes / 512 bytes Disk identifier: 0x00000000 Disk /dev/mapper/vg_baskettcentos-lv_swap: 19.0 GB, 18991808512 bytes 255 heads, 63 sectors/track, 2308 cylinders Units = cylinders of 16065 * 512 = 8225280 bytes Sector size

(logical/physical): 512 bytes / 512 bytes I/O size (minimum/optimal): 512 bytes / 512 bytes Disk identifier: 0x00000000 Disk /dev/mapper/vg_baskettcentos-lv_home: 29.7 GB, 29666312192 bytes 255 heads, 63 sectors/track, 3606 cylinders Units = cylinders of 16065 * 512 = 8225280 bytes Sector size (logical/physical): 512 bytes / 512 bytes I/O size (minimum/optimal): 512 bytes / 512 bytes Disk identifier: 0x00000000 == END fdisk -l == == BEGIN blkid == /dev/sda1: UUID="5C88-964D" TYPE="vfat" /dev/sda3: UUID="BE2A8D1F2A8CD635" TYPE="ntfs" /dev/sda4: UUID="decf6856-c339-4679-85e2-2affea2fbe69" TYPE="ext4" /dev/sda5: UUID="ptEFzN-XZ7M-uA69-tof4-Ms17-zgZt-WDxuVf" TYPE="LVM2_member" /dev/mapper/vg_baskettcentos-lv_root: LABEL="_CentOS-6.2-x86_" UUID="89a4feac-2620-4ecf-8279-6437bb391602" TYPE="ext4" /dev/mapper/vg_baskettcentos-lv_swap: UUID="63038524-1b31-4312-a7a3-bdab4a4e912c" TYPE="swap" /dev/mapper/vg_baskettcentos-lv_home: UUID="65c8d331-1777-422c-a4bd-29d9b7626050" TYPE="ext4" == END blkid == == BEGIN cat /proc/mdstat == Personalities : unused devices: <none> == END cat /proc/mdstat == == BEGIN pvs == PV VG Fmt Attr PSize PFree /dev/sda5 vg_baskettcentos lvm2 a-- 86.61g 0 == END pvs == == BEGIN vgs == VG #PV #LV #SN Attr VSize VFree vg_baskettcentos 1 3 0 wz--n- 86.61g 0 == END vgs == == BEGIN lvs == LV VG Attr LSize Origin Snap% Move Log Copy% Convert lv_home vg_baskettcentos -wi-ao 27.63g lv_root vg_baskettcentos -wi-ao 41.29g lv_swap vg_baskettcentos -wi-ao 17.69g == END lvs ==