
Subject: *SOLVED* Fedora core 6 and permission
Posted by [santa](#) on Wed, 17 Jan 2007 07:44:07 GMT
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FC6, 2.6.18-ovz028test010.1-smp

On HN and on all VPS

```
[root@ua3 test]# umask  
0022  
[root@ua3 test]# mkdir 1  
[root@ua3 test]# ls -al
```

```
[root@ua3 test]# umask 777  
[root@ua3 test]# umask  
0777  
[root@ua3 test]# mkdir 2  
[root@ua3 test]# ls -al
```

```
[root@ua3 test]# touch 3  
[root@ua3 test]# ls -al
```

```
[root@ua3 test]# umask 000  
[root@ua3 test]# umask  
0000  
[root@ua3 test]# touch 5  
[root@ua3 test]# ls -al
```

I tried 2.6.18-ovz028test010.1-smp (rpm and src.rpm),
2.6.18-ovz028test007.1-smp.

I am not trying 2.6.9 kernel because it conflicts with others rpms.
If i booting with non vz kernel 2.6.18-1.2869.fc6, there is no problem with permission.

Subject: Re: Fedora core 6 and permission
Posted by [dev](#) **on** Tue, 30 Jan 2007 13:47:04 GMT
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it's kernel bug when ACL support is off and filesystem is mounted with acl option.
you can remount fs without ACL. will be fixed in next kernel also.
or you can enable CONFIG*_ACL options in your .config file yourself.
