
Subject: Re: Oracle errors

Posted by [dev](#) on Sat, 13 May 2006 07:49:22 GMT

[View Forum Message](#) <> [Reply to Message](#)

Can you try the following kernel patch please?

```
--- ./drivers/block/genhd.c.ora 2006-01-11 22:13:22.000000000 +0300
+++ ./drivers/block/genhd.c 2006-05-13 11:34:46.000000000 +0400
@@ -262,6 +262,8 @@
     if (&sgp->kobj.entry == block_subsys.kset.list.next)
         seq_puts(part, "major minor #blocks name\n\n");

+ if (!ve_is_super(get_exec_env()))
+ return 0;
+ /* Don't show non-partitionable removeable devices or empty devices */
+ if (!get_capacity(sgp) ||
+     (sgp->minors == 1 && (sgp->flags & GENHD_FL_REMOVABLE)))
--- ./kernel/veowner.c.ora 2006-01-11 22:13:23.000000000 +0300
+++ ./kernel/veowner.c 2006-05-13 11:36:31.000000000 +0400
@@ -98,6 +98,7 @@
     "user_beauncounters",
     "cmdline",
     "vmstat",
+ "partitions",
     NULL,
 };
 char **p;

--- ./mm/swapfile.c.ora 2006-01-11 22:13:24.000000000 +0300
+++ ./mm/swapfile.c 2006-05-13 11:40:53.000000000 +0400
@@ -1344,6 +1344,9 @@
     if (v == swap_info)
         seq_puts(swap, "Filename\t\t\tType\t\tSize\tUsed\tPriority\n");

+ if (!ve_is_super(get_exec_env()))
+ return 0;
+
+ file = ptr->swap_file;
+ len = seq_path(swap, file->f_vfsmnt, file->f_dentry, "\t\n\\");
+ seq_printf(swap, "%*s%s\t%d\t%ld\t%d\n",
@@ -1379,7 +1382,7 @@
 {
     struct proc_dir_entry *entry;

- entry = create_proc_entry("swaps", 0, NULL);
+ entry = create_proc_glob_entry("swaps", 0, NULL);
     if (entry)
         entry->proc_fops = &proc_swaps_operations;
```

```
return 0;
```