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Subject: [PATCH 02/33] task containersv11 basic task container framework fix  
Posted by [Paul Menage](#) on Mon, 17 Sep 2007 21:03:09 GMT  
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Handle reading /proc/self/cpuset when cpusets isn't mounted.

Signed-off-by: Paul Menage <menage@google.com>

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kernel/cgroup.c | 9 ++++++++  
1 file changed, 9 insertions(+)

diff -puN kernel/cgroup.c~task-cgroupsv11-basic-task-cgroup-framework-fix kernel/cgroup.c

--- a/kernel/cgroup.c~task-cgroupsv11-basic-task-cgroup-framework-fix

+++ a/kernel/cgroup.c

@@ -683,6 +683,15 @@ int cgroup\_path(const struct containe  
{  
 char \*start;

+ if (cont == dummytop) {  
+ /\*  
+ \* Inactive subsystems have no dentry for their root  
+ \* cgroup  
+ \*/  
+ strcpy(buf, "/");  
+ return 0;  
+ }  
+  
 start = buf + buflen;

\*--start = '\0';

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Containers mailing list  
Containers@lists.linux-foundation.org  
<https://lists.linux-foundation.org/mailman/listinfo/containers>

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