
Subject: Re: Attaching PID 0 to a cgroup
Posted by [Paul Menage](#) on Thu, 03 Jul 2008 22:03:05 GMT
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On Thu, Jul 3, 2008 at 2:59 PM, Matt Helsley <matthlrc@us.ibm.com> wrote:

```
> -----  
>     char buffer[16];  
>     int fd;  
>  
>     fd = open("/some/cgroup/tasks", O_WRONLY);  
>  
>     /*  
>      * These two writes produce the same effect: adding this process  
>      * to /some/cgroup.  
>      */  
>     if (the_slightly_shorter_way)  
>         write(fd, "0", 2);  
>     else {  
>         /* The slightly-less-short way */  
>         snprintf(buffer, 16, "%u", getpid());  
>         write(fd, buffer, strlen(buffer));
```

If it's a threaded application, then you'd need gettid() rather than
getpid() for the two to be equivalent.

Paul

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