Subject: Re: [PATCH 1/3] nitpick: make simple functions inline
Posted by Glauber Costa on Sun, 11 Dec 2011 20:44:54 GMT
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On 12/11/2011 07:55 PM, KOSAKI Motohiro wrote:
>> -static int notify_on_release(const struct cgroup *cgrp)
>> +static inline int notify_on_release(const struct cgroup *cgrp)
>> {
>> return test_bit(CGRP_NOTIFY_ON_RELEASE,&cgrp->flags);
>> }
>>
>> -static int clone_children(const struct cgroup *cgrp)
>> +static inline int clone_children(const struct cgroup *cgrp)
>> {
>> return test_bit(CGRP_CLONE_CHILDREN,&cgrp->flags);
>> }
>
> Can you please tell us which compiler failed automatic inlining?
> I suspect gcc is enough sane and we don't need this patch.

Of course we don't need, that's the very definition of a "nitpick".
This patch is directed towards the reader, not the compiler. Maintainers
are free to take it or not, although I believe being explicit is better.