
Subject: Re: [PATCH -mmotm] res_counter: fix building failure

Posted by [Li Zefan](#) on Wed, 02 Jul 2008 06:49:49 GMT

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

Paul Menage wrote:

```
> On Tue, Jul 1, 2008 at 11:16 PM, Li Zefan <lizf@cn.fujitsu.com> wrote:
>> kernel/res_counter.c: In function 'res_counter_memparse_write_strategy':
>> kernel/res_counter.c:115: error: implicit declaration of function 'PAGE_ALIGN'
>>
>> Signed-off-by: Li Zefan <lizf@cn.fujitsu.com>
>
> Acked-by: Paul Menage <menage@google.com>
>
> Thanks - what architecture did it break on?
>
```

On my x86_32.

I guess this break has something to do with:

<http://marc.info/?l=linux-mm&m=121389282702302&w=2>

[PATCH -mm] PAGE_ALIGN(): correctly handle 64-bit values on 32-bit)

You tested the patch before that patch was accepted by Andrew.

```
> Paul
>
>> ---
>>
>> should follow
cgroup-files-convert-res_counter_write-to-be-a-cgroups-write_string-handler.patch
>>
>> --- linux-mm/kernel/res_counter.c.bak  2008-07-02 14:05:37.000000000 +0800
>> +++ linux-mm/kernel/res_counter.c      2008-07-02 14:07:36.000000000 +0800
>> @@ -13,6 +13,7 @@
>> #include <linux/slab.h>
>> #include <linux/res_counter.h>
>> #include <linux/uaccess.h>
>> +#include <linux/mm.h>
>>
>> void res_counter_init(struct res_counter *counter)
>> {
>>
>
>
```

Containers mailing list

Containers@lists.linux-foundation.org

