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Subject: Re: [RFC][PATCH 4/7] UBC: syscalls (user interface)

Posted by [Greg KH](#) on Wed, 16 Aug 2006 17:17:47 GMT

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On Wed, Aug 16, 2006 at 07:39:43PM +0400, Kirill Korotaev wrote:

```
> --- ./include/asm-sparc/unistd.h.arsys 2006-07-10 12:39:19.000000000 +0400
> +++ ./include/asm-sparc/unistd.h 2006-08-10 17:08:19.000000000 +0400
> @@ -318,6 +318,9 @@
> #define __NR_unshare 299
> #define __NR_set_robust_list 300
> #define __NR_get_robust_list 301
> +#define __NR_getluid 302
> +#define __NR_setluid 303
> +#define __NR_setublimit 304
```

Hm, you seem to be ignoring this:

```
>
> #ifdef __KERNEL__
> /* WARNING: You MAY NOT add syscall numbers larger than 301, since
```

Same thing for sparc64:

```
> --- ./include/asm-sparc64/unistd.h.arsys 2006-07-10
> 12:39:19.000000000 +0400
> +++ ./include/asm-sparc64/unistd.h 2006-08-10 17:09:24.000000000 +0400
> @@ -320,6 +320,9 @@
> #define __NR_unshare 299
> #define __NR_set_robust_list 300
> #define __NR_get_robust_list 301
> +#define __NR_getluid 302
> +#define __NR_setluid 303
> +#define __NR_setublimit 304
>
> #ifdef __KERNEL__
> /* WARNING: You MAY NOT add syscall numbers larger than 301, since
```

You might want to read those comments...

thanks,

greg k-h

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