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Subject: Re: /dev/console virtualization, somehow?

Posted by [den](#) on Mon, 30 Jul 2007 07:02:33 GMT

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I think that this could be solved in userspace without the kernel intervention.

The idea is simple:

- kernel boot messages will not be printed and they are not interested for the case
- userspace boot messages could be printed to ANY virtual terminal
- if allocate a terminal at startup by something like a 'screen' and link /dev/console to it the messages will be there

The idea is not yet proven, but seems doable.

Regards,  
Den

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