Subject: Re: (was reboot) Framebuffer Device Support in ovzkernel's
Posted by Soldatov Dmitry on Thu, 19 Oct 2006 10:15:42 GMT
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but it going to VGA mode right after the GRUB. why?
and then i see blank screen for 5 seconds, the reboot.
ovzkernel installed from RPM. may be i need some option in GRUB?

Thorsten Schifferdecker wrote:

> Hi,
>
> Soldatov Dmitry schrieb:
>
>> i'm trying to use ovzkernel-2.6.8-022stab078.21.src.rpm and
>> ovzkernel-smp-2.6.8-022stab078.21.x86_64.rpm, but they going to some
>> Frame Buffer video mode and simply reboots just after the GRUB
>> invocation... I tryed to invoke with "vga=ask", but it don't helps.
>> all Mandriva & Redora works good.
>> can anybody say, what's going on?
>>
>> sorry for my english
>
>
> The ovz-kernel haven't enabled the Framebuffer DEVICE in their
> kernel-config ...
>
> Show Framebuffer (CONFIG_FB) in the kernel-config of Mandriva and
> Fedora :
>
> # grep CONFIG_FB <kernel_config_of_mandriva_or_fedora>
>
> and enable it , like "make menuconfig" , in your ovzkernel-config and
> reBuild your kernel!
>
> Regards,
> Thorsten
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