
Subject: Re: [PATCH 2/5] fixing errors handling during pci_driver resume stage [ata]
Posted by [Grant Grundler](#) on Fri, 12 Jan 2007 23:50:54 GMT

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On Tue, Jan 09, 2007 at 12:01:28PM +0300, Dmitriy Monakhov wrote:
> ata pci drivers have to return correct error code during resume stage in
> case of errors.

...

```
> @@ -6246,8 +6253,10 @@ int ata_pci_device_suspend(struct pci_de
> int ata_pci_device_resume(struct pci_dev *pdev)
> {
>     struct ata_host *host = dev_get_drvdata(&pdev->dev);
> + int err;
>
> - ata_pci_device_do_resume(pdev);
> + if ((err = ata_pci_device_do_resume(pdev)))
> +     return err;
```

nit: in every other case I looked at you did:

```
err = foo()
if (err) ...
```

Can you make that consistent here too?

thanks,
grant
