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Subject: RE: [SCSI] 3w-9xxx: kmap\_atomic in twa\_scsiop\_execute\_scsi  
Posted by [Adam Radford](#) on Mon, 05 Jun 2006 18:23:08 GMT  
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Vasily,

I actually didn't forget this. I think it isn't needed. The reason being that in scsi.c: scsi\_dispatch\_command(), where hostt->queuecommand() is called, there is a spin\_lock\_irqsave()/spin\_unlock\_irqrestore() wrapper in there, disabling interrupts.

-Adam

-----Original Message-----

From: Vasily Averin [mailto:vvs@sw.ru]  
Sent: Sunday, June 04, 2006 1:49 AM  
To: adam radford; linuxraid  
Cc: James Bottomley; Linux Kernel Mailing List;  
linux-scsi@vger.kernel.org; devel@openvz.org; Andrew Morton  
Subject: [SCSI] 3w-9xxx: kmap\_atomic in twa\_scsiop\_execute\_scsi

Hello Adam,

you have fixed recently potential memory corruption, kmap\_atomic issue in 3w-9xxx driver, however it seems for me you have forgotten to fix the same issue in yet another similar place, in twa\_scsiop\_execute\_scsi() function.

Signed-off-by: Vasily Averin <vvs@sw.ru>

Thank you,  
Vasily Averin

SWsoft Virtuozzo/OpenVZ Linux kernel team

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