
Subject: FATAL: Error inserting loop module after Squeeze kernel update

Posted by [Marc Olive](#) on Tue, 29 Mar 2011 08:12:57 GMT

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Hello,

I've just updated a Debian Squeeze server with linux-image-2.6-openvz-amd64 package, and after reboot I cannot mount through /dev/loop1:

- .- The mount command says "/dev/loop1: File or directory not found".
- .- I've checked /dev/loopX and there's aren't any loop devices.
- .- The "loop" kernel module is not loaded.
- .- When I try to load it with "modprobe loop" I get "FATAL: Error inserting loop (/lib/modules/2.6.32-5-openvz-amd64/updates/loop.ko): Invalid module format".

How can I solve it? Thanks,

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Subject: Re: FATAL: Error inserting loop module after Squeeze kernel update

Posted by [Marc Olive](#) on Wed, 30 Mar 2011 08:57:25 GMT

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Hello,

It's solved.

The problem was the old "loop" module not properly updated by module-assistant.

Carefully removing old package made with m-a and rebuilding worked for me.

Regards,

--

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