Subject: lsmod: QM_MODULES: Function not implemented
Posted by atomico80 on Fri, 07 Jul 2006 09:54:13 GMT
View Forum Message <> Reply to Message

now I'm installing OpenVZ under debian,

after setting up, compiling, installing the Ovz kernel, i reboot.

then i try to install the Ovz tools using the following commands:
#echo "deb http://debian.systs.org/ stable openvz" >> /etc/apt/sources.list

#apt-get update

then i pass to install the packages

#apt-get install vzctl vzquota

and here i get the error that something went wrong with the last programs.

I reboot anyway, and while restarting i get this error

Starting OpenVZ: lsmod: QM_MODULES: Function not implemented
lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

lsmod: QM_MODULES: Function not implemented

..failed
dpkg: error processing vzctl (--configure):
subprocess post-installation script returned error exit status 255
Errors were encountered while processing:
vzctl
E: Sub-process /usr/bin/dpkg returned an error code (1)

i tried also to unistall and reinstall, using
apt-get remove vzctl vzquota
and also
apt-get --purge remove vzctl vzquota
and reinstalling.
same result.

did i miss something?
thanks