Posted by rubobman on Fri, 16 Jan 2009 15:57:43 GMT
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2G?
Posted by khorenko on Fri, 16 Jan 2009 18:24:05 GMT
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2G?
Posted by rubobman on Mon, 19 Jan 2009 02:44:36 GMT
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[root@dl740 ~]# vzctl set 103 --kmemsize 3221225472:3221225472 --save
Bad parameter for --kmemsize: 3221225472:3221225472

[root@v103 /]# sysctl kernel.shmmax=4294967296
[root@v103 /]# sysctl -a| grep kernel.shmmax
error: unknown error 1 reading key 'kernel.cap-bound'
kernel.shmmax = 0

2G?
Posted by khorenko on Mon, 19 Jan 2009 10:18:37 GMT

MAX_ULONG.

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2G?
Posted by rubobman on Mon, 19 Jan 2009 13:08:33 GMT

2G?
Posted by khorenko on Mon, 19 Jan 2009 13:29:05 GMT

2.6.18_kernel_sources/Documentation/sysctl/kernel.txt
...
shmmax:

This value can be used to query and set the run time limit
on the maximum shared memory segment size that can be created.
Shared memory segments up to 1Gb are now supported in the
kernel. This value defaults to SHMMAX.
...

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