Posted by alt0v14 on Thu, 31 May 2007 07:34:54 GMT
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hosting:~# uname -a
Linux hosting 2.6.18-028test018 #1 SMP Mon Mar 12 14:55:40 EET 2007 i686 GNU/Linux

hosting:~# vzctl --version
vzctl version 3.0.16

/proc/user_beancounters:
kmemsize 8542966 9385057 10000000 10000000 6282
privvmpages 17159 36082 100000 100000 0
numproc 20 35 65 65 0

kmemsize?
Posted by dev on Thu, 07 Jun 2007 13:18:08 GMT
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kmemsize?
Posted by alt0v14 on Mon, 11 Jun 2007 07:27:20 GMT
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kmemsize?
Posted by alt0v14 on Mon, 11 Jun 2007 20:04:14 GMT
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kmemsize?
Posted by dev on Wed, 13 Jun 2007 08:35:58 GMT
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kmemsize?
Posted by alt0v14 on Thu, 14 Jun 2007 14:41:42 GMT
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hosting:~# uname -a
Linux hosting 2.6.20-ovz005 #7 SMP Mon Jun 11 11:40:01 EEST 2007 i686 GNU/Linux
hosting:~# vzctl start 205
Warning: distribution not specified default used /etc/vz/dists/default
Starting VE ...
VE is mounted
Setting CPU units: 1000
Configure meminfo: 64000000
Warning: meminfo feature is not supported by kernel. skipped meminfo configure
^^

Set hostname: gentoo

VE start in progress...

kmemsize?
Posted by alt0v14 on Thu, 14 Jun 2007 14:42:43 GMT
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alt0v14 wrote on Mon, 11 June 2007 16:04

kmemsize?
Posted by vaverin on Fri, 15 Jun 2007 06:42:08 GMT
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kmemsize?
Posted by alt0v14 on Fri, 15 Jun 2007 11:49:01 GMT
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kmemsize?
Posted by alt0v14 on Sat, 16 Jun 2007 08:15:13 GMT
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Jun 16 06:25:49 hosting kernel: ------------[cut here]------------
Jun 16 06:25:49 hosting kernel: kernel BUG at mm/slab.c:3977!
Jun 16 06:25:49 hosting kernel: invalid opcode: 0000 [#28]
Jun 16 06:25:49 hosting kernel: SMP
Jun 16 06:25:49 hosting kernel: Modules linked in: simfs vznetdev vzethdev vzdquota vzmon vzdev xt_lengt
h ipt_ttl xt_tcpmss ipt_TCPMSS iptable_mangle xt_limit ipt_tos button ac battery xt_multiport ipt_REJECT
 xt_tcpudp iptable_filter ip_tables ipv6 dm_snapshot dm_mirror ip_conntrack_ftp xt_state x_tables ip_con
ntrack loop 8139cp 8139too mii serio_raw ehci_hcd ohci_hcd i2c_piix4 i2c_core pcspkr ext3 jbd dm_mod
Jun 16 06:25:49 hosting kernel: CPU: 1 VCPU: 0.1
Jun 16 06:25:49 hosting kernel: EIP: 0060:[<c046b084>]   Not tainted VLI
Jun 16 06:25:49 hosting kernel: EFLAGS: 00010287   (2.6.20-ovz005 #7)
Jun 16 06:25:49 hosting kernel: EIP is at kmem_cache_free+0x33/0x75
Jun 16 06:25:49 hosting kernel: eax: 40000080   ebx: d7c980d0   ecx: 00000003   edx: c1358560
Jun 16 06:25:49 hosting kernel: esi: d7c980d8   edi: f7aead80   ebp: d7c98038   esp: f7e16eb8
Jun 16 06:25:49 hosting kernel: ds: 007b   es: 007b   ss: 0068
Jun 16 06:25:49 hosting kernel: Process kswapd0 (pid: 178, veid: 0, ti=f7e16000 task=f7e14db0 task.ti=f7
e16000)
Jun 16 06:25:49 hosting kernel: Stack: d7c980d0 d7c980d8 00000077 f7e16efc c047fc28 d7c980d0 c04802f9 ca
6f52cc
Jun 16 06:25:49 hosting kernel: 00000000 00000080 00000080 c04809b3 00000080 d881bc9f 00047e2e bf
8dff6f
Jun 16 06:25:49 hosting kernel: 00047e1c d7c982d4 ec24b3d4 00010fe0 f7e54c00 00000093 000000d0 c0
45a740
Jun 16 06:25:49 hosting kernel: Call Trace:
Jun 16 06:25:49 hosting kernel: [<c047fc28>] destroy_inode+0x24/0x33
Jun 16 06:25:49 hosting kernel: [<c04802f9>] dispose_list+0x87/0xaf
Jun 16 06:25:49 hosting kernel: [<c04809b3>] shrink_icache_memory+0x1a2/0x26b
Jun 16 06:25:49 hosting kernel: [<c045a740>] shrink_slab+0xd9/0x13e
Jun 16 06:25:49 hosting kernel: [<c045aad5>] kswapd+0x2b4/0x3b3
Jun 16 06:25:49 hosting kernel: [<c0433335>] autoremove_wake_function+0x0/0x35
Jun 16 06:25:49 hosting kernel: [<c045a821>] kswapd+0x0/0x3b3
Jun 16 06:25:49 hosting kernel: [<c043326c>] kthread+0xb0/0xd8
Jun 16 06:25:49 hosting kernel: [<c04331bc>] kthread+0x0/0xd8
Jun 16 06:25:49 hosting kernel: [<c040497b>] kernel_thread_helper+0x7/0x10
Jun 16 06:25:49 hosting kernel: =======================
Jun 16 06:25:49 hosting kernel: Code: 8d 82 00 00 00 40 c1 e8 0c 6b d0 24 03 15 00 86 80 c0 8b 02 f6 c4
40 74 03 8b 52 0c 8b 02 84 c0 78 04 0f 0b eb fe 39 7a 18 74 04 <0f> 0b eb fe 9c 5e fa 65 a1 04

00 00 00
8b 1c 87 f6 87 9b 00 00

general protection:

Jun 15 18:15:08 hosting kernel: general protection fault: 0000 [#26]
Jun 15 18:15:08 hosting kernel: SMP
Jun 15 18:15:08 hosting kernel: Modules linked in: simfs vznetdev vzethdev vzdquota vzmon vzdev xt_lengt
h ipt_ttl xt_tcpmss ipt_TCPMSS iptable_mangle xt_limit ipt_tos button ac battery xt_multiport ipt_REJECT
 xt_tcpudp iptable_filter ip_tables ipv6 dm_snapshot dm_mirror ip_conntrack_ftp xt_state x_tables ip_con
ntrack loop 8139cp 8139too mii serio_raw ehci_hcd ohci_hcd i2c_piix4 i2c_core pcspkr ext3 jbd dm_mod
Jun 15 18:15:08 hosting kernel: CPU: 1 VCPU: 205.1
Jun 15 18:15:08 hosting kernel: EIP: 0060:[<c061a854>]   Not tainted VLI
Jun 15 18:15:08 hosting kernel: EFLAGS: 00010297   (2.6.20-ovz005 #7)
Jun 15 18:15:08 hosting kernel: EIP is at fold_field+0x22/0x4c
Jun 15 18:15:08 hosting kernel: eax: ffffffff   ebx: 00000000   ecx: 00000000   edx: 00000000
Jun 15 18:15:08 hosting kernel: esi: 00000004   edi: c0731408   ebp: 00000400   esp: dab6ff18
Jun 15 18:15:08 hosting kernel: ds: 007b   es: 007b   ss: 0068
Jun 15 18:15:08 hosting kernel: Process netstat (pid: 12336, veid: 205, ti=dab6f000 task=df8ba800 task.t
i=dab6f000)
Jun 15 18:15:08 hosting kernel: Stack: c5b43240 00000000 00000001 c061ace2 c5b43240 c0680809 c06c2f17 00
000040
Jun 15 18:15:08 hosting kernel: effbb800 c5b43240 c0485ca1 b7fb9000 effbb800 c5b43260 00000000 00
000000
Jun 15 18:15:08 hosting kernel: 00000000 e7ad6700 00000000 00000000 00000000 effbb800 b7fb9000 c0
485bb5
Jun 15 18:15:08 hosting kernel: Call Trace:
Jun 15 18:15:08 hosting kernel: [<c061ace2>] snmp_seq_show+0x29e/0x2d4
Jun 15 18:15:08 hosting kernel: [<c0485ca1>] seq_read+0xec/0x276
Jun 15 18:15:08 hosting kernel: [<c0485bb5>] seq_read+0x0/0x276
Jun 15 18:15:08 hosting kernel: [<c046fa49>] vfs_read+0x88/0x134
Jun 15 18:15:08 hosting kernel: [<c046fee4>] sys_read+0x45/0xaa
Jun 15 18:15:08 hosting kernel: [<c0403da0>] syscall_call+0x7/0xb
Jun 15 18:15:08 hosting kernel: =======================
Jun 15 18:15:08 hosting kernel: Code: 4b a9 61 c0 e9 70 b2 e6 ff 57 56 53 89 c7 89 d3 b8 a0 20 7c c0 e8
d5 13 eb ff 89 c1 8d 34 9d 00 00 00 00 31 db eb 23 8b 07 f7 d0 <8b> 04 88 03 1c 30 8b 47 04 f7 d0 8b 04

88 03 1c 30 ba a0 20 7c
Jun 15 18:15:08 hosting kernel: EIP: [<c061a854>] fold_field+0x22/0x4c SS:ESP 0068:dab6ff18

kmemsize?
Posted by vaverin on Sun, 17 Jun 2007 08:39:47 GMT
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Jun 16 06:25:49 hosting kernel: ------------[cut here]------------
Jun 16 06:25:49 hosting kernel: kernel BUG at mm/slab.c:3977!
Jun 16 06:25:49 hosting kernel: invalid opcode: 0000 [#28]

kmemsize?
Posted by alt0v14 on Mon, 18 Jun 2007 08:45:12 GMT
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vaverin wrote on Sun, 17 June 2007 04:39

File Attachments
1) syslog.1.gz, downloaded 834 times

kmemsize?
Posted by vaverin on Mon, 18 Jun 2007 10:22:32 GMT
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http://bugzilla.openvz.org/show_bug.cgi?id=622

kmemsize?
Posted by vaverin on Mon, 18 Jun 2007 11:26:46 GMT
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http://wiki.openvz.org/Download_kernel_2.6.20

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kmemsize?
Posted by alt0v14 on Mon, 18 Jun 2007 11:55:41 GMT
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http://wiki.openvz.org/Download_kernel_2.6.20

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kmemsize?
Posted by alt0v14 on Tue, 19 Jun 2007 07:34:23 GMT
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hosting:~# uname -a
Linux hosting 2.6.18-028stab035 #1 SMP Sun Jun 17 00:46:36 EEST 2007 i686 GNU/Linux

/var/log/syslog:
Jun 19 02:08:33 hosting kernel: ------------[cut here]------------
Jun 19 02:08:33 hosting kernel: kernel BUG at mm/slab.c:3234!

Jun 19 02:08:33 hosting kernel: invalid opcode: 0000 [#1]
Jun 19 02:08:33 hosting kernel: SMP
Jun 19 02:08:33 hosting kernel: Modules linked in: simfs vznetdev vzethdev vzrst ip_nat vzcpt vzdquota v
zmon vzdev af_packet xt_length ipt_ttl xt_tcpmss ipt_TCPMSS iptable_mangle xt_limit ipt_tos thermal fan
button processor ac battery xt_multiport ipt_REJECT xt_tcpudp iptable_filter ip_tables ip_conntrack_ftp
xt_state x_tables ip_conntrack loop i2c_piix4 ehci_hcd 8139too mii ohci_hcd i2c_core shpchp usbcore
Jun 19 02:08:33 hosting kernel: CPU: 1, VCPU: 0.1
Jun 19 02:08:33 hosting kernel: EIP: 0060:[<c0168aae>]   Not tainted VLI
Jun 19 02:08:33 hosting kernel: EFLAGS: 00010287   (2.6.18-028stab035 #1)
Jun 19 02:08:33 hosting kernel: EIP is at kmem_cache_free+0x80/0x9a
Jun 19 02:08:33 hosting kernel: eax: 80000080   ebx: d7c98150   ecx: c01bde2b   edx: c1358560
Jun 19 02:08:33 hosting kernel: esi: d7c98148   edi: f799e9c0   ebp: d7c980b8   esp: f798be80
Jun 19 02:08:33 hosting kernel: ds: 007b   es: 007b   ss: 0068
Jun 19 02:08:33 hosting kernel: Process kswapd0 (pid: 152, veid: 0, ti=f798b000 task=f7997990 task.ti=f7
98b000)
Jun 19 02:08:33 hosting kernel: Stack: f798bee0 c01bde66 d7c98150 d7c98148 f798bee0 00000059 c01bde48 f7
99e9c0
Jun 19 02:08:33 hosting kernel: d7c980b8 c01879df d7c98148 d9d08748 d9d08750 cb986de0 00000080 43
305111
Jun 19 02:08:33 hosting kernel: 00008280 c0188285 cb986de0 0802c56a 0000827d 00000000 00000080 00
000080
Jun 19 02:08:33 hosting kernel: Call Trace:
Jun 19 02:08:33 hosting kernel: [<c01bde66>] ext3_clear_inode+0x1a/0x39
Jun 19 02:08:33 hosting kernel: [<c01bde48>] ext3_destroy_inode+0x1d/0x21
Jun 19 02:08:33 hosting kernel: [<c01879df>] dispose_list+0x74/0xe7
Jun 19 02:08:33 hosting kernel: [<c0188285>] shrink_icache_memory+0x25b/0x320
Jun 19 02:08:33 hosting kernel: [<c0155222>] shrink_slab+0x13a/0x193
Jun 19 02:08:33 hosting kernel: [<c01556a5>] kswapd+0x375/0x46f
Jun 19 02:08:33 hosting kernel: [<c0135a7a>] autoremove_wake_function+0x0/0x4b
Jun 19 02:08:33 hosting kernel: [<c0155330>] kswapd+0x0/0x46f
Jun 19 02:08:33 hosting kernel: [<c01358e1>] kthread+0xfd/0x101
Jun 19 02:08:33 hosting kernel: [<c01357e4>] kthread+0x0/0x101
Jun 19 02:08:33 hosting kernel: [<c0100e55>] kernel_thread_helper+0x5/0xb
Jun 19 02:08:33 hosting kernel: Code: 03 3b 43 04 73 18 89 6c 83 14 83 c0 01 89 03 56 9d 83 c4 08 5b 5e
5f 5d c3 8b 52 0c eb ba 89 da 89 f8 e8 a3 02 00 00 8b 03 eb db <0f> 0b 66 b8 a2 0c b8 83 81 42 c0 eb ab
0f 0b 66 b8 b5 00 b8 ed
Jun 19 02:08:33 hosting kernel: EIP: [<c0168aae>] kmem_cache_free+0x80/0x9a SS:ESP 0068:f798be80

kmemsize?
Posted by vaverin on Tue, 19 Jun 2007 08:21:00 GMT
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kmemsize?
Posted by alt0v14 on Wed, 20 Jun 2007 12:57:57 GMT
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kmemsize?
Posted by seyko2 on Wed, 20 Jun 2007 13:34:08 GMT
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kmemsize?
Posted by vaverin on Wed, 20 Jun 2007 14:03:38 GMT
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kmemsize?
Posted by alt0v14 on Wed, 20 Jun 2007 14:21:50 GMT
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kmemsize?
Posted by alt0v14 on Mon, 25 Jun 2007 18:40:03 GMT
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Posted by alt0v14 on Wed, 27 Jun 2007 21:18:09 GMT
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python-rrd + web.py. http://vpsmon.cris.net/view/

Posted by dev on Thu, 28 Jun 2007 08:20:47 GMT
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Posted by alt0v14 on Thu, 28 Jun 2007 10:10:06 GMT
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Posted by alt0v14 on Thu, 28 Jun 2007 10:16:21 GMT
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[Thu Jun 28 11:19:42 2007] [error] [client 195.214.233.10] (12)Cannot allocate memory: couldn't create child process: 12: vpsmon.py, referer
: http://forum.openvz.org/index.php?t=post&reply_to=14438&SQ=a2caefed74baf7d9ff4d4c37d08a14df&

Posted by dev on Thu, 28 Jun 2007 10:20:44 GMT
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Posted by alt0v14 on Thu, 28 Jun 2007 11:25:20 GMT
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Posted by dev on Thu, 28 Jun 2007 11:27:40 GMT
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Posted by alt0v14 on Thu, 28 Jun 2007 11:47:01 GMT
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Posted by alt0v14 on Thu, 28 Jun 2007 18:45:39 GMT
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Posted by dev on Fri, 29 Jun 2007 07:02:49 GMT
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http://wiki.openvz.org/Monitoring_openvz_resources_using_mun in

Posted by alt0v14 on Fri, 29 Jun 2007 07:59:51 GMT
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Posted by dev on Fri, 29 Jun 2007 08:00:58 GMT
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Posted by alt0v14 on Fri, 29 Jun 2007 08:13:39 GMT
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Posted by dev on Fri, 29 Jun 2007 09:02:02 GMT
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Posted by alt0v14 on Fri, 29 Jun 2007 09:57:39 GMT
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http://vpsmon.cris.net/vpsmon.tar.gz

Posted by dev on Fri, 29 Jun 2007 10:04:52 GMT
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Posted by alt0v14 on Fri, 29 Jun 2007 10:15:52 GMT

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Posted by dev on Fri, 29 Jun 2007 10:22:22 GMT
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git.openvz.org

Posted by alt0v14 on Fri, 29 Jun 2007 10:35:15 GMT
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Posted by alt0v14 on Sat, 30 Jun 2007 21:57:16 GMT
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Posted by dev on Mon, 02 Jul 2007 07:12:12 GMT
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Posted by alt0v14 on Tue, 03 Jul 2007 18:59:34 GMT
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Posted by dev on Wed, 04 Jul 2007 07:09:40 GMT
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Posted by kir on Wed, 04 Jul 2007 08:50:52 GMT
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Posted by alt0v14 on Wed, 04 Jul 2007 13:15:19 GMT
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Posted by kir on Wed, 04 Jul 2007 13:31:47 GMT
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Posted by alt0v14 on Wed, 04 Jul 2007 17:16:33 GMT
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