Subject: Re: fork: Cannot allocate memory
Posted by gorgi_selkov on Sun, 03 Mar 2013 10:16:08 GMT
View Forum Message <> Reply to Message

cat /proc/user_beancounters:

root@popularno:~# cat /proc/user_beancounters
Version: 2.5

uid	resource	held	maxheld	barrier	limit	failcnt
1416:	kmemsize	53614111	62537728	88080384	100663296	0
	lockedpages	0	8	4096	4096	0
	privvmpages	233037	327680	262144	327680	1890103
	shmpages	1072	2368	262144	262144	0
	dummy	0	0	0	0	0
	numproc	192	240	1024	1024	0
	physpages	158317	262108	0	262144	0
	vmguarpages	0	0	262144	262144	0
	oomguarpages	133555	227146	262144	262144	0
	numtcpsock	26	286	4096	4096	0
	numflock	7	8	4096	4096	0
	numpty	1	5	16	16	0
	numsiginfo	0	27	4096	4096	0
	tcpsndbuf	567328	2820456	14680064	16777216	0
	tcprcvbuf	425984	1993072	14680064	16777216	0
	othersockbuf	1253352	1914680	14680064	16777216	0
	dgramrcvbuf	0	9248	14680064	16777216	0
	numothersock	584	638	4096	4096	0
	dcachesize	33552215	33554432	29360128	33554432	0
	numfile	4493	4945	16384	16384	0
	dummy	0	0	0	0	0
	dummy	0	0	0	0	0
	dummy	0	0	0	0	0
	numiptent	24	24	4096	4096	0

root@popularno:~#

---

the others shows

root@popularno:~# cat /proc/bc/[ctid]/resources
cat: /proc/bc/[ctid]/resources: No such file or directory

root@popularno:~# vzubc [ctid]
-bash: vzubc: command not found