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Subject: Re: Unable to fork: Cannot allocate memory

Posted by [rickb](#) on Sun, 17 Dec 2006 21:55:50 GMT

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In your UBC, kmemsize has failcnts for veid 1200. To raise this metric limit:

```
vzctl set 1200 --kmemsize 12752512:12752512 --save; vzctl restart 1200
```

Basically, your resource limits are too low for your applications' demands. This will fix that, at least on this resource, kernel memory.

Hope this helps.

Rick

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