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Subject: Re: Hornet Queue (jboss) vs sever resource shortage  
Posted by [Stoyan Stoyanov](#) on Thu, 22 Mar 2012 14:19:38 GMT  
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If I understand you don't have ANY failcnts in /proc/ ubc ? is that right?

Im using jboss (can say with 'middle load') inside vms and the problems (cannot allocate memory etc.) was beautifully printed in failcnt on /proc/user\_bea...

On Mar 22, 2012, at 2:08 PM, Dariush Pietrzak wrote:

> Hello,  
> we have encountered a very strange behaviour of HornetQueue, running  
> it  
> inside vz results in:  
>  
> bash: fork: Cannot allocate memory  
> or  
> xmalloc: cannot allocate 4008 bytes (2084864 bytes allocated)  
>  
> ( this is on host node, that has ~20G of free, unused RAM, inside  
> containers the problem is not visible - hornet is limited to ~4G of  
> ram,  
> container is limited to ~16G of ram and 0 vSwap, rest is unlimited )  
>  
> UBC inside container shows no visible resource usage problem, I'd go  
> as  
> far as to call it frugal - 1600 filedescriptors, very low shm usage,  
> physpages nowhere near limit, and yet, when daemon runs, HN is  
> unable to  
> even accept login from console.  
>  
> how can I track down what is causing this?  
>  
> regards, Eyck  
> --  
> Key fingerprint = 40D0 9FFB 9939 7320 8294 05E0 BCC7 02C4 75CC 50D9  
> Total Existance Failure  
Stoyan Stoyanov  
Core System Administrator

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### File Attachments

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1) [maxtelecom-logo.gif](#), downloaded 490 times

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