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Subject: /proc/user\_beancounters resetting,  
Posted by [Dariush Pietrzak](#) on Mon, 21 Jan 2008 22:20:32 GMT  
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Does anyone else experience something like that:  
when I stop the VE, and then start it, it's beancounters don't reset,  
but, when I stop one VE, and then another one VE, first VE's beancounters  
do get cleaned.

--

Key fingerprint = 40D0 9FFB 9939 7320 8294 05E0 BCC7 02C4 75CC 50D9  
Total Existance Failure

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Subject: Re: /proc/user\_beancounters resetting,  
Posted by [Chris Turan](#) on Tue, 22 Jan 2008 01:33:26 GMT  
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Yes, I have the same issue. Wait for a minute or two after you've  
stopped the VE. It takes a few minutes for the kernel to clear it out.  
Not quite sure why.

For you, it probably has nothing to do with that second VE, only the  
fact that you've waited for a little while.

-Chris

Dariush Pietrzak wrote:

> Does anyone else experience something like that:  
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> but, when I stop one VE, and then another one VE, first VE's beancounters  
> do get cleaned.  
>

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Subject: Re: /proc/user\_beancounters resetting,  
Posted by [dev](#) on Tue, 22 Jan 2008 08:04:54 GMT  
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it takes time since TIME WAIT buckets and similar objects should live during some period  
according to appropriate RFCs.

Chris Turan wrote:

> Yes, I have the same issue. Wait for a minute or two after you've  
> stopped the VE. It takes a few minutes for the kernel to clear it out.  
> Not quite sure why.

>  
> For you, it probably has nothing to do with that second VE, only the  
> fact that you've waited for a little while.  
>  
> -Chris  
>  
> Dariush Pietrzak wrote:  
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>

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