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Subject: Re: [RFC][PATCH] memory cgroup enhancements updated [1/10]  
try\_to\_free\_mem\_cgroup\_pages bugfix  
Posted by [KAMEZAWA Hiroyuki](#) on Tue, 23 Oct 2007 04:19:14 GMT  
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On Tue, 23 Oct 2007 09:30:53 +0530  
Balbir Singh <balbir@linux.vnet.ibm.com> wrote:

> KAMEZAWA Hiroyuki wrote:  
> > Because NODE\_DATA(node)->node\_zonelist[] is guaranteed to contain  
> > all necessary zones, it is not necessary to use for\_each\_online\_node.  
> >  
> > And this for\_each\_online\_node() makes reclaim routine start always  
> > from node 0. This is bad.  
> >  
> >  
> > But with this change, we'll start reclaim on the node that the task  
> > hit the limit on - right?  
> >  
> > yes.  
> > I wonder it can be changed if we have precise information and some logic.  
> > But no concrete idea of better logic now.

-Kame

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Containers mailing list  
Containers@lists.linux-foundation.org  
<https://lists.linux-foundation.org/mailman/listinfo/containers>

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