
Subject: Re: [RFC 2/4] memcg: high-low watermark
Posted by [KAMEZAWA Hiroyuki](#) on Tue, 27 May 2008 07:14:30 GMT
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On Tue, 27 May 2008 14:30:27 +0900 (JST)
yamamoto@valinux.co.jp (YAMAMOTO Takashi) wrote:

```
> > +enum res_state res_counter_state(struct res_counter *counter)
> > +{
> > + unsigned long flags;
> > + enum res_state ret = RES_BELOW_LIMIT;
> > +
> > + spin_lock_irqsave(&counter->lock, flags);
> > + if (counter->use_watermark) {
> > +   if (counter->usage <= counter->lwmark)
> > +     ret = RES_BELOW_LOW;
> > +   else if (counter->usage <= counter->hwmark)
> > +     ret = RES_BELOW_HIGH;
> > + }
> > + spin_unlock_irqrestore(&counter->lock, flags);
> > + return ret;
> > +}
>
> can't it be RES_OVER_LIMIT?
> eg. when you lower the limit.
Ah, ok. I missed it. I'll add checks.
```

Thank you !

-Kame

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