

> Takashi is AFK for a while; i'm replying for him as possible.
>
>> Thanks for doing this. We are building containerstats for
>> per container statistics. It would be really nice to provide
>> the statistics using that interface. I am not opposed to
>> memory.stat, but Paul Menage recommends that one file has
>> just one meaningful value.
>
> Thanks, we'll check it. The interface is not important for
> us.
>
>> The other thing is that could you please report all the
>> statistics in bytes, we are moving to that interface,
>> I've posted patches to do that. If we are going to push
>> a bunch of statistics in one file, please use a format
>> separator like
>
>> name: value
>
>>> YAMOMOTO Takshi
>>>
>>> todo: something like nr_active/inactive in /proc/vmstat.
>>>
>
>> This would be really nice to add.
>
> `something' here could be # of pages (in bytes according to
> your advice) on the global active (or inactive) list that
> are charged to a container, and/or # of pages on the
> per-container active/inactive list. The latter is easy to
> implement but I'm afraid it's somewhat confusing for users.
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I think it would be useful for administrators to get a rough
idea of the working set (active bytes), to configure the size
of the container.

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Warm Regards,
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