
Subject: Re: [PATCH 4/4] swapcgroup: modify vm_swap_full for cgroup
Posted by [KOSAKI Motohiro](#) on Thu, 22 May 2008 08:00:14 GMT
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Hi,

```
> +#ifndef CONFIG_CGROUP_SWAP_RES_CTLR
> /* Swap 50% full? Release swapcache more aggressively.. */
> -#define vm_swap_full() (nr_swap_pages*2 < total_swap_pages)
> +#define vm_swap_full(page) (nr_swap_pages*2 < total_swap_pages)
> +#else
> +#define vm_swap_full(page) swap_cgroup_vm_swap_full(page)
> +#endif
```

I'd prefer `#ifdef` rather than `#ifndef`.

so...

```
#ifdef CONFIG_CGROUP_SWAP_RES_CTLR
    your definition
#else
    original definition
#endif
```

and `vm_swap_full()` isn't page granularity operation.
this is memory(or swap) cgroup operation.

this argument is slightly odd.

Containers mailing list
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