Subject: Re: [RFC][PATCH] another swap controller for cgroup Posted by Daisuke Nishimura on Mon, 17 Mar 2008 08:15:16 GMT View Forum Message <> Reply to Message

Hi, Yamamoto-san.

I'm reviewing and testing your patch now.

I think your implementation is better because:

- the group to be charged is determined correctly at the point of swapout, without fixing the behavior of move_task of memcg.
 (I think the behavior of move_task of memcg should be fixed anyway.)
- the group to be uncharged is remembered in page struct of pmd, so there is no need to add array of pointers to swap info struct.

- anonymous objects (shmem) are not accounted.
IMHO, shmem should be accounted.
I agree it's difficult in your implementation, but are you going to support it?

Thanks, Daisuke Nishimura.

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