Subject: Re: [PATCH 6/6 mm] memcgroup: revert swap_state mods Posted by KAMEZAWA Hiroyuki on Mon, 12 Nov 2007 05:17:54 GMT View Forum Message <> Reply to Message

On Mon, 12 Nov 2007 04:57:03 +0000 (GMT) Hugh Dickins <hugh@veritas.com> wrote: > > Could I confirm a change in the logic ? > > >> * Before this patch, wrong swapcache charge is added to one who called try to free page(). > > > > try to free pages? No, I don't think any wrong charge was made > there. Ah, sorry. I misundestood when it was added to swapcache... > It was when reading in swap pages. The usual way is by > swapin readahead, which reads in a cluster of swap pages, which > are guite likely to belong to different memogroups, but were all > charged to the one which is doing the fault on its target page. > Another way is in swapoff, where they all got charged to whoever > was doing the swapoff (and the charging in unuse pte was a no-op). > I see. >> * After this patch, anonymous page's charge will drop to 0 when page remove rmap() is called. > > > > Yes, when its final (usually its only) page remove rmap is called. > Thank you for confirmation ! Regards, -Kame

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