
Subject: [PATCH] memcgroup: remove a useless VM_BUG_ON()

Posted by [Li Zefan](#) on Mon, 18 Feb 2008 07:34:48 GMT

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Remove this VM_BUG_ON(), as Balbir stated:

We used to have a for loop with !list_empty() as a termination condition and VM_BUG_ON(!pc) is a spill over. With the new loop, VM_BUG_ON(!pc) does not make sense.

Signed-off-by: Li Zefan <lizf@cn.fujitsu.com>

mm/memcontrol.c | 1 -

1 files changed, 0 insertions(+), 1 deletions(-)

diff --git a/mm/memcontrol.c b/mm/memcontrol.c

index 718acf8..631002d 100644

--- a/mm/memcontrol.c

+++ b/mm/memcontrol.c

@@ -534,7 +534,6 @@ unsigned long mem_cgroup_isolate_pages(unsigned long nr_to_scan,
if (scan >= nr_to_scan)
break;
page = pc->page;
- VM_BUG_ON(!pc);

if (unlikely(!PageLRU(page)))
continue;

--

1.5.4.rc3

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