
Subject: [PATCH 06/11] fuse: rework fuse_do_ioctl()
Posted by [Maxim Patlasov](#) on Wed, 19 Sep 2012 16:32:37 GMT
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fuse_do_ioctl() already calculates the number of pages it's going to use. It is stored in 'num_pages' variable. So the patch simply uses it for allocating fuse_req.

Signed-off-by: Maxim Patlasov <mpatlasov@parallels.com>

fs/fuse/file.c | 2 +-
1 files changed, 1 insertions(+), 1 deletions(-)

diff --git a/fs/fuse/file.c b/fs/fuse/file.c

index d72d638..08899a6 100644

--- a/fs/fuse/file.c

+++ b/fs/fuse/file.c

@@ -1893,7 +1893,7 @@ long fuse_do_ioctl(struct file *file, unsigned int cmd, unsigned long arg,
 num_pages++;
}

- req = fuse_get_req(fc, FUSE_MAX_PAGES_PER_REQ);

+ req = fuse_get_req(fc, num_pages);

if (IS_ERR(req)) {
 err = PTR_ERR(req);
 req = NULL;