
Subject: [PATCH 6/6][NET-2.6.24] Make the sunrpc use the seq_open_private()
Posted by [Pavel Emelianov](#) on Tue, 09 Oct 2007 16:04:23 GMT

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Just switch to the consolidated code.

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diff --git a/net/sunrpc/cache.c b/net/sunrpc/cache.c

index ebe344f..8e05557 100644

--- a/net/sunrpc/cache.c

+++ b/net/sunrpc/cache.c

@@ -1218,23 +1218,15 @@ static const struct seq_operations cache

static int content_open(struct inode *inode, struct file *file)

{

- int res;

struct handle *han;

struct cache_detail *cd = PDE(inode)->data;

- han = kmalloc(sizeof(*han), GFP_KERNEL);

+ han = __seq_open_private(file, &cache_content_op, sizeof(*han));

if (han == NULL)

return -ENOMEM;

han->cd = cd;

-

- res = seq_open(file, &cache_content_op);

- if (res)

- kfree(han);

- else

- ((struct seq_file *)file->private_data)->private = han;

-

- return res;

+ return 0;

}

static const struct file_operations content_file_operations = {
