
Subject: Re: [PATCH v5 01/10] ipc: remove forced assignment of selected message
Posted by [Serge E. Hallyn](#) on Wed, 26 Sep 2012 17:37:18 GMT

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Quoting Stanislav Kinsbursky (skinsbursky@parallels.com):

> This is a cleanup patch. The assignment is redundant.

>

> Signed-off-by: Stanislav Kinsbursky <skinsbursky@parallels.com>

> ---

> ipc/msg.c | 1 -

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

>

> diff --git a/ipc/msg.c b/ipc/msg.c

> index 7385de2..f3bfbb8 100644

> --- a/ipc/msg.c

> +++ b/ipc/msg.c

> @@ -787,7 +787,6 @@ long do_msgrcv(int msqid, long *pmtyp, void __user *mtext,

> !security_msg_queue_msgrcv(msq, walk_msg, current,

> msgtyp, mode)) {

>

> - msg = walk_msg;

> if (mode == SEARCH_LESSEQUAL &&

> walk_msg->m_type != 1) {

> msg = walk_msg;

Perhaps your tree is different from mine, but it looks to me like it would be simpler to remove the 'msg = walk_msg' from both the 'if' and 'else', and keep them above the if/else?
