
Subject: Re: [PATCH] SUNRPC: return negative value in case rpcbind client creation error

Posted by [Myklebust, Trond](#) on Mon, 30 Jul 2012 23:12:05 GMT

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On Fri, 2012-07-20 at 15:57 +0400, Stanislav Kinsbursky wrote:

> Without this patch kernel will panic on LockD start, because lockd_up() checks
> lockd_up_net() result for negative value.

> >From my pow it's better to return negative value from rpcbind routines instead
> of replacing all such checks like in lockd_up().

>

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

> ---

> net/sunrpc/rpcb_clnt.c | 4 ++--

> 1 files changed, 2 insertions(+), 2 deletions(-)

>

> diff --git a/net/sunrpc/rpcb_clnt.c b/net/sunrpc/rpcb_clnt.c

> index 92509ff..a70acae 100644

> --- a/net/sunrpc/rpcb_clnt.c

> +++ b/net/sunrpc/rpcb_clnt.c

> @@ -251,7 +251,7 @@ static int rpcb_create_local_unix(struct net *net)

> if (IS_ERR(clnt)) {

> dprintk("RPC: failed to create AF_LOCAL rpcbind "

> "client (errno %ld).\n", PTR_ERR(clnt));

> - result = -PTR_ERR(clnt);

> + result = PTR_ERR(clnt);

> goto out;

> }

>

> @@ -298,7 +298,7 @@ static int rpcb_create_local_net(struct net *net)

> if (IS_ERR(clnt)) {

> dprintk("RPC: failed to create local rpcbind "

> "client (errno %ld).\n", PTR_ERR(clnt));

> - result = -PTR_ERR(clnt);

> + result = PTR_ERR(clnt);

> goto out;

> }

Who is supposed to carry this patch? Is it Bruce or is it me?

Cheers

Trond
