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Subject: [PATCH v2 1/4] SUNRPC: rpcbind clients internals virtualization

Posted by [Stanislav Kinsbursky](#) on Tue, 25 Oct 2011 13:58:08 GMT

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This patch moves static rpcbind internals to sunrpc part of network namespace context. This will allow to create rpcbind clients per network namespace.

Signed-off-by: Stanislav Kinsbursky <[skinsbursky@parallels.com](mailto:skinsbursky@parallels.com)>

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net/sunrpc/netns.h | 5 +++++

1 files changed, 5 insertions(+), 0 deletions(-)

diff --git a/net/sunrpc/netns.h b/net/sunrpc/netns.h

index d013bf2..83eede3 100644

--- a/net/sunrpc/netns.h

+++ b/net/sunrpc/netns.h

@@ -9,6 +9,11 @@ struct cache\_detail;

struct sunrpc\_net {  
 struct proc\_dir\_entry \*proc\_net\_rpc;  
 struct cache\_detail \*ip\_map\_cache;

+

+ struct rpc\_clnt \*rpcb\_local\_clnt;

+ struct rpc\_clnt \*rpcb\_local\_clnt4;

+ spinlock\_t rpcb\_clnt\_lock;

+ unsigned int rpcb\_users;

};

extern int sunrpc\_net\_id;

---

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Subject: Re: [PATCH v2 1/4] SUNRPC: rpcbind clients internals virtualization

Posted by [Stanislav Kinsbursky](#) on Thu, 27 Oct 2011 10:04:37 GMT

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> On 10/25/2011 10:57 AM, Stanislav Kinsbursky wrote:

>> This patch moves static rpcbind internals to sunrpc part of network namespace

>

> Rather than saying that this patch moves the static internals, could you say that it creates the new network namespace internals? The next patch switches things over, so it's not really correct to say that this one moves everything.

>

> Alternatively, could this patch be merged with the next one so that you create and switch over to the new internals all at once?

>

> - Bryan

>

Yep, you right, Thanks.  
Will resend it.

>> context. This will allow to create rcpbind clients per network namespace.

>>

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

>>

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>> --

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Best regards,  
Stanislav Kinsbursky

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