
Subject: [PATCH RFC 3/31] net: Add a network namespace parameter to tasks

Posted by [ebiederm](#) on Thu, 25 Jan 2007 19:00:05 GMT

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From: Eric W. Biederman <ebiederm@xmission.com> - unquoted

This is the network namespace from which all which all sockets and anything else under user control ultimately get their network namespace parameters.

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>

include/linux/nsproxy.h | 2 ++

1 files changed, 2 insertions(+), 0 deletions(-)

diff --git a/include/linux/nsproxy.h b/include/linux/nsproxy.h

index 0b9f0dc..cc76610 100644

--- a/include/linux/nsproxy.h

+++ b/include/linux/nsproxy.h

@@ -3,6 +3,7 @@

#include <linux/spinlock.h>

#include <linux/sched.h>

+#include <linux/net_namespace_type.h>

struct mnt_namespace;

struct uts_namespace;

@@ -28,6 +29,7 @@ struct nsproxy {

struct ipc_namespace *ipc_ns;

struct mnt_namespace *mnt_ns;

struct pid_namespace *pid_ns;

+ net_t net_ns;

};

extern struct nsproxy init_nsproxy;

--

1.4.4.1.g278f

Containers mailing list

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