
Subject: [PATCH 6/6] LockD: add debug message to start and stop functions
Posted by [Stanislav Kinsbursky](#) on Wed, 25 Apr 2012 14:23:16 GMT
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Signed-off-by: Stanislav Kinsbursky <skinsbursky@parallels.com>

fs/lockd/svc.c | 5 +++++

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

diff --git a/fs/lockd/svc.c b/fs/lockd/svc.c

index b47bf77..80938fd 100644

--- a/fs/lockd/svc.c

+++ b/fs/lockd/svc.c

@@ -266,6 +266,7 @@ static int lockd_up_net(struct svc_serv *serv, struct net *net)

error = make_socks(serv, net);

if (error < 0)

goto err_socks;

+ dprintk("lockd_up_net: per-net data created; net=%p\n", net);

return 0;

err_socks:

@@ -283,6 +284,7 @@ static void lockd_down_net(struct svc_serv *serv, struct net *net)

if (--nlmsvc_users == 0) {

nlm_shutdown_hosts_net(net);

svc_shutdown_net(serv, net);

+ dprintk("lockd_down_net: per-net data destroyed; net=%p\n", net);

}

} else {

printk(KERN_ERR "lockd_down_net: no users! task=%p, net=%p\n",

@@ -360,6 +362,7 @@ static struct svc_serv *lockd_create_svc(void)

printk(KERN_WARNING "lockd_up: create service failed\n");

return ERR_PTR(-ENOMEM);

}

+ dprintk("lockd_up: service created\n");

return serv;

}

@@ -426,7 +429,9 @@ lockd_down(struct net *net)

BUG();

}

kthread_stop(nlmsvc_task);

+ dprintk("lockd_down: service stopped\n");

svc_exit_thread(nlmsvc_rqst);

+ dprintk("lockd_down: service destroyed\n");

nlmsvc_task = NULL;

nlmsvc_rqst = NULL;

out:
