Subject: [PATCH] NFS: free client is case of idr allocation failure
Posted by Stanislav Kinsbursky on Mon, 20 Aug 2012 16:17:59 GMT
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Simple kfree() is not enough, because we need to clean up the allocation of
cl_hostname, put the module and the network namespace, etc

Signed-off-by: Stanislav Kinsbursky <skinsbursky@parallels.com>
---
 fs/nfs/nfs4client.c | 2 +-
 1 files changed, 1 insertions(+), 1 deletions(-)

diff --git a/fs/nfs/nfs4client.c b/fs/nfs/nfs4client.c
index cbcdfaf..24eb663 100644
--- a/fs/nfs/nfs4client.c
+++ b/fs/nfs/nfs4client.c
@@ -74,7 +74,7 @@ struct nfs_client *nfs4_alloc_client(const struct nfs_client_initdata *cl_init)
  return clp;

 error:
- kfree(clp);
+ nfs_free_client(clp);
  return ERR_PTR(err);
 }