
Subject: TCP/IP Client/Server Kernel Module

Posted by [Anonymous Coward](#) on Tue, 08 Apr 2008 04:28:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

I'm writing a tcp client/server application in the OpenVZ Kernel. Both running inside kernel as modules, but the tcp connection didn't establish. I've traced the problem to the functions sock->ops->connect (at the client) and sock->ops->accept (at the server)

For some reason the accept function always returns an error.

This application will be used for gathering the time spent for its phase of the dump process. The main idea is to understand how much different workloads impact the duration of the dump process of OpenVZ.

There is some other tcp (or udp) client/server application running as a module in the OpenVZ kernel. If it's which ????

If someone has implemented similar functionality please HELP !!!!

Thankss

File Attachments

1) [net_functions.c](#), downloaded 673 times
