
Subject: libcgroup and RHEL/CentOS/SL 6
Posted by [Ales](#) on Sun, 30 Sep 2012 01:03:43 GMT
[View Forum Message](#) <> [Reply to Message](#)

Just a heads up to all whom this might concern - libcgroup from openvz repo is now replacing the original libcgroup on RHEL 6.

This kind of invasive OS changes should be announced somewhere, really. Just a silent drop in the repo isn't a good way to introduce such packages.

Is there a specific reason for this upgrade? I know libcgroup is being provided for RHEL 5, but why is it now also replacing the existing RHEL 6 package? Is there a specific functionality that's missing in the original?

Wouldn't perhaps a separate RHEL 5 / 6 repo be the right thing to do here in the first place? So ploop on RHEL 5 could perhaps be obsoleted, libcgroup properly handled, etc...?
