Posted by kir on Thu, 12 Nov 2009 13:35:18 GMT View Forum Message <> Reply to Message
http://wiki.openvz.org/Privvmpages
There should be a safety gap between the barrier and the limit for privvmpages parameter to reduce the number of memory allocation failures that the application is unable to handle. This gap will be used for "high-priority" memory allocations, such as process stack expansion. Normal priority allocations will fail when the barrier if privvmpages is reached.
Page 1 of 1 Generated from OpenVZ Forum