Subject: Re: load balancing and migration between hardware nodes. Posted by aistis on Thu, 27 Jul 2006 14:53:02 GMT

View Forum Message <> Reply to Message

Eduardo, depends on what applications / data you are using. If data is mostly static, you could easily put two or more OVZ servers with identical VEs and put some loadbalancer in front of those machines. If the data is dynamic and stored in some kind of database - you could setup some kind of replication between them and use the same scenario with loadbalancer. In short - as Kir said - there are many factors and conciderations, each influencing the outcome