
Subject: HA for VE haproxy

Posted by [ktwalrus](#) on Sun, 25 Mar 2012 02:54:11 GMT

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I'm looking into adding High Availability for haproxy Virtual IP.

Let's say I have 4 HN's each with a VE running Centos 6 and haproxy for load balancing.

My research seems to indicate I might need to install and use Keepalived to make the haproxy VE's HA.

How do I best do this? My VE's all currently use venet0 for network access. Do I install Keepalived on each HN? Should the VIP be added to each VE so when Keepalived changes eth0 to route this IP to the VE on the HN?

I'm a bit confused as to how all this works. There is a Wiki page on the subject, but it seems half written doesn't go into how this all could work (just says to add NET_ADMIN capability to VE and add some kernel modules to the HN).
