Subject: OpenVZ Inside Access
Posted by tumtum on Wed, 20 May 2015 20:21:10 GMT
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Hello,

At the moment is openvz configured, with firewall rules allowed on the containers/vms. (csf)
It is configured.

The problem:
- Block port 80 with csf
- Still get access from another container with a different public IP to it.
So if i connect to another vms (same hn) it looks like the firewall rules are not applied and the machines can connect with each other with the rules enabled. For the outside world, the rules are fine.

What can i do to block access from container to container with the firewall on the vms, it is pretty weird this is possible by default?

Thanks.

Subject: Re: OpenVZ Inside Access
Posted by Paparaciz on Fri, 22 May 2015 18:11:21 GMT
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maybe I misunderstood a question... but...
why should it be defined in HN who and what can accessed inside CT if not CT firewall itself?

Subject: Re: OpenVZ Inside Access
Posted by tumtum on Fri, 22 May 2015 20:29:39 GMT
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Example:

1 CT = running NGINX Reverse Proxy (CSF)
1 CT = Webserver (CSF)
1 HN = CSF / OpenVZ

With CSF Closing all ports on the Webserver CT/VM, but the NGINX Reverse Proxy can still access port 80/443 etc.
How is that possible? The ports are not closed for the cts?

Subject: Re: OpenVZ Inside Access

Posted by Paparaciz on Sat, 23 May 2015 06:37:38 GMT
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what is it "CSF"?
what iptables rules are applied on "1 CT = Webserver (CSF)"?