Subject: Re: ipv6 on container
Posted by Antonio Querubin on Thu, 03 Feb 2011 14:03:27 GMT
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On Wed, 10 Nov 2010, Hospedaje Web y Servidores Dedicados wrote:

> hi, i want to setup the ipv6 on a container, my main node has my /48

Have you looked at:

http://wiki.openvz.org/VEs_and_HNs_in_same_subnets

Antonio Querubin
e-mail/xmpp: tony@lava.net

Subject: Re: ipv6 on container
Posted by Jean-Marc Pigeon on Thu, 03 Feb 2011 14:27:00 GMT
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hello,

On Thu, 2011-02-03 at 04:03 -1000, Antonio Querubin wrote:
> On Wed, 10 Nov 2010, Hospedaje Web y Servidores Dedicados wrote:
>
> > hi, i want to setup the ipv6 on a container, my main node has my /48
>
> Have you looked at:
>
> http://wiki.openvz.org/VEs_and_HNs_in_same_subnets
 I confirm this is working no trouble..

 Note:
 If you have container dual stack (IPV4,IPV6)
 but NOT all container on the IPV4 subnet,
 you need to define a second bridge on
 the host (with the IPV6 number) and container
 with a second interface (eth1) attached to
 the host second bridge.

 Having the container set with one interface
 carrying both IPV6+IPV6, but not all the container
 on the same IPV4 subnet make the routing quite
 unreliable.
>
>
> Antonio Querubin

> e-mail/xmpp: tony@lava.net
--
A bientôt

File Attachments

Subject: memory usage
Posted by Steffan on Wed, 16 Mar 2011 09:45:58 GMT

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Hello,

Question
I have a big node running several containers
Below the memory usages
What is important for performance
The Physical memory usage (88%)
Or the kernel+ applications (28%)
Has someone a explanation how to read this ?

Memory Usage
Type   Percent Capacity Free Used   Size
Physical Memory   88% 2.74 GB 20.96 GB 23.71 GB
- Kernel + applications   28%   6.64 GB
- Buffers   3%   837.63 MB
- Cached   57%   13.51 GB
Disk Swap   0% 3.99 GB 8.21 MB 4.00 GB

Thanxs

Steffan

Subject: Re: memory usage
Posted by MailingListe on Wed, 16 Mar 2011 15:26:05 GMT

Zitat von Steffan <general@ziggo.nl>:

> Hello,
>
> Question
> I have a big node running several containers
> Below the memory usages
> What is important for performance
> The Physical memory usage (88%)
> Or the kernel+ applications (28%)
> Has someone a explanation how to read this ?
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> - Cached   57%   13.51 GB
> Disk Swap   0% 3.99 GB 8.21 MB 4.00 GB

A few hints to consider:
Linux always try to use the whole RAM available, free RAM is useless
after all. So nearly all RAM not used by applications/kernel/network
buffers is used as filesystem cache as needed. In your case the most
is in the fs-cache and Swap is not used at all, so you don't have a
RAM shortage/performance problem related to RAM.

Regards

Andreas

File Attachments
1) smime.p7s, downloaded 424 times