Subject: Containers Not Initializing With Usable Memory
Posted by TylerK93 on Mon, 09 Jun 2014 19:15:38 GMT
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I'm trying to set up a VPS hosting environment, using WHMCS, SolusVM, and OpenVZ. I already have one person signed up, but here's the problem. Despite everything looking right in SolusVM, their virtual server is not pingable. There is a nameserver and a default gateway set up for the IP block, and I've modified the OpenVZ templates to incorporate a complete /etc/resolv.conf. It appears that the problem is with the RAM: SolusVM reports that the server is using 0 out of 0 bytes of memory, even though the plan is set up to allocate 4 GB of memory, and it won't boot. What am I doing wrong? Is this a problem with OpenVZ, or with SolusVM?

ZCTL version: 4.7.2
Kernel: 2.6.32-042stab090.2
Host OS: CentOS 6.5 X86_64

Subject: Re: Containers Not Initializing With Usable Memory
Posted by Ales on Wed, 11 Jun 2014 11:01:05 GMT
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This sound like an issue best suited for SolusVM support.

If the errors occur when using straight vzctl, please post the vzctl command you've used to create & start up the container, it's config file, error displayed, etc.