
Subject: Re: Problems with plesk + openvz
Posted by [aseques](#) on Sun, 11 Nov 2007 17:50:49 GMT
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2007/11/10, Joan <aseques@gmail.com>:

> 2007/11/9, Marcin Owsiany <marcin@owsiany.pl>:

> > On Fri, Nov 09, 2007 at 01:06:31PM +0100, Joan wrote:

> > > Well, 3.5Gb should be a fair amount of memory for that amount of
> > > domains as I experienced with physical machines.

> > > I would like to know what approaches have taken the people experiecing
> > > similar issues...

> >

> > Limit MaxClients, MinSpareServers, MaxSpareServers and most importantly
> > MaxRequestsPerChild. This way PHP will not have much time to leak too
> > much memory, which should keep the usage down a bit.

> >

> I tunned the following Timeout, MaxKeepAliveRequests, KeepAliveTimeout.

> And also the ones that you've told, specially MaxClients and

> MaxRequestsPerChild wich seem to be the most important ones.

>

> Will see how it goes for the next days!

Too bad, nothing changes, memory keeps increasing everytime until
everything crashes silently, thanks to the alarms everytime it happens

I can reboot the services, but it's not normal...

Tomorrow I'll compare the parameters (ps, lsof, netsat) in the critical
moments with the ones in normal time and see.

Cheers

>

> Cheers

>

> > --

> > Marcin Owsiany <marcin@owsiany.pl> <http://marcin.owsiany.pl/>

> > GnuPG: 1024D/60F41216 FE67 DA2D 0ACA FC5E 3F75 D6F6 3A0D 8AA0 60F4 1216

> >

> > "Every program in development at MIT expands until it can read mail."

> > -- Unknown