Posted by siterack_net on Mon, 31 Oct 2011 21:42:15 GMT

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I have an older node, using HyperVM, that I have 2 large VPS containers on.
Occasionally, the containers will simultaniously fill up the dcachesize limits, and start erroring out.
The only fix is for me to reboot the node. This happens, on average, 2-3x monthly.
At first, I though it was the old kernal, I was using, so I updated it, and the issue persists.

Kernal:
2.6.18-274.3.1.el5.028stab094.3
OS:
Centos 5.7 x86_64
CP:
HyperVM

On another note, I have SolusVM nodes, also running OpenVZ, that are running an older kernal of
2.6.18-238.19.1.el5.028stab092.2, which do not have this dcachesize issue. THose are also
CentOS 5.7 x86_64

What can I do to fix this problem? The HyperVM node, is where I host my shared hosting clients.