Subject: Re: vzkernel repos gone?
Posted by mustardman on Mon, 31 Oct 2011 08:00:17 GMT

seanfulton wrote on Sun, 30 October 2011 09:22I don't think splitting stable and development as separate branches means RHEL6 is not stable. It's exactly the same format they used on RHEL5 and it worked.

I found that many of the "testing" kernels on RHEL5 were as stable as the "stable" kernels (sometimes more so). But the fact is, RHEL6 is very stable and production quality. I have two machines (25.1 and 37.1) which have no problems. 36.6 does have some bite to it though.

The real question is why does yum update vzkernel try to download 39.3 when 37.1 is the latest stable. And why does it try to download a kernel that isn't stable. It seems to me that yum update vzkernel should do the right thing, whatever the developers feel that is.

Seems the repo might need some work.

Great job on RHEL6 though!

sean

Lot's of people having problems with 37.1 kernel which is currently the ONLY stable branch kernel for RHEL6. Just because you are not having problems does not mean it's stable.