Subject: Re: migration?

Posted by alticon-brian on Fri, 10 Feb 2006 16:22:02 GMT

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To untar that stuff run the command "tar zxvf ~/newvps.tgz". That will extract the information in the tar file to the current directory you are in with the full path (versus "tar zcvf ~/newvps.tgz" which created the tar/gzip). So if you're in /tmp you would end up with directories like:

/tmp/vz/private/<vpsid>/<vps filesystem> /tmp/etc/sysconfig/vz-scripts/<vpsid>.conf

and would run the command (with the VPS stopped):

This is to back up the base VPS created by the vzcreate command on the new machine # changing the name from <vpsid> to <vpsid>-orig (i.e. 100 becomes 100-orig): mv /vz/private/<vpsid> /vz/private/<vpsid>-orig

This backs up the conf file in the same way: mv /etc/sysconfig/vz-scripts/<vpsid>.conf /etc/sysconfig/vz-scripts/<vpsid>-orig.conf

This moves the VPS data into the proper place: mv /tmp/vz/private/<vpsid> /vz/private/

This puts the configuration file back in place: mv /tmp/etc/sysconfig/vz-scripts/<vpsid>.conf /etc/sysconfig/vz-scripts/<vpsid>.conf

Also, check out tar --help There is a lot of awesome flags that can be used with it to make your administrative life easier.