OK,

I've tested it out, and it doesn't seemd to work very well.   I reported earlier that the autofs worked on the HW node with the fedora kernel...   Well it does kinda...

For example.   After starteing autofs on the HW node, you can do a "ls /home/bkosick" and it works fine.   However if you immediately do the same thing on another user "ls /home/lchamp".   It comes back with "No such file or directory".   Wait a few minutes, and do the "ls /home/lchamp" command it suddenly works. Note that /home/bkosick is still mounted.

so with these still mounted, I perform the mount --bind command

mount --bind /home /vz/root/334/home

then enter the VPS, vzctl enter 334

and do an "ls /home/bkosick" it comes back with no such file or directory.

ls bkosick
ls: bkosick: No such file or directory
-bash-3.00# ls /home/bkosick
ls: /home/bkosick: No such file or directory
-bash-3.00# cd /home/bkosick
-bash-3.00# ls
ls: .: No such file or directory

Doh!