Subject: OpenVZ 7 + additional HDD with mount option, jquota, and pcompact
Posted by ccto on Wed, 06 Mar 2019 10:28:37 GMT
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Hello all,

I managed to use prlctl to add additional disk onto a container.

May I ask -

Q1) Is it possible to set some mount options (e.g. noexec, nosuid, nodev) for the added HDD during container startup ?
e.g.
/home with noexec,nodex,nosuid with user quota enabled

Q2) Is it possible to enable secondary level user quota for the added HDD (i.e. enable jquota for that partition) ?

Q3) It seems pcompact cannot compact CT additional disk.
Inspect 63f042c0-731e-4a67-b9cf-e5d1fdfd8197
Inspect /vz/private/63f042c0-731e-4a67-b9cf-e5d1fdfd8197/root.hdd/DiskDescriptor.xml
Disk: /vz/private/63f042c0-731e-4a67-b9cf-e5d1fdfd8197/root.hdd/DiskDescriptor.xml
ploop=49152MB image=3073MB data=1816MB balloon=0MB
Rate: 2.6 (threshold=10)
Inspect /vz/private.ssd/63f042c0-731e-4a67-b9cf-e5d1fdfd8197/harddisk1.hdd/DiskDescriptor.xml
Disk: /vz/private.ssd/63f042c0-731e-4a67-b9cf-e5d1fdfd8197/harddisk1.hdd/DiskDescriptor.xml
Error in get_dev_and_mnt (balloon.c:1169): Unable to find mount point for /dev/ploop44944
Failed to get discard stat: Error in get_dev_and_mnt (balloon.c:1169): Unable to find mount point for /dev/ploop44944

Thank you very much for your kind attention.

Regards
George