Subject: OpenVZ 7 + how to make /tmp noexec,nosuid,nodev with quota limit? Posted by ccto on Thu, 11 Apr 2019 15:49:57 GMT View Forum Message <> Reply to Message

I am finding a solution to create a "secure tmp" for container on OpenVZ 7 platform.

Target: create a (e.g.) 2GB partition for /tmp with noexec,nosuid,nodev enabled.

In OpenVZ 6 ones, I used script to bind-mount /tmp to separate simfs directory with vzquota limit.

However, in OpenVZ 7,

- prictl device-add does not have mount options.

- Browsing the source, manually adjusting /vz/private/{UUID}/ve.conf mnt\_opts in DISK directive , and restart VE. It seems not work too.

- No simfs/vzquota support in OpenVZ 7.

So frustrating.

Any solutions? Please advise.

Thank you Regards George