Hi,

Quote:Is this patch the same as the bug fix for an NFS OOPS that was included in 028stab066.10
that was released a few days ago or different things?

No, the bug was found only yesterday and was not included into 66.10, which was released
earlier.

Quote:My main concern was the kernel provided without
debuginfo capabilities, such we (we as the users) were
not able to provide meaningful data (just guessing) to
fix/upgrade openVZ kernel.

Well, on one hand you are right, having a kernel built with debuginfo could help you provide us
info about the problem.
But on the other hand:
1) most time memory dumps are redundant to findout a bug triggered an oops, complete oops
messages are often enough.
2) At the same time configuring serial or network console is much simpler task than configuring
crashdump, then use "crash" to provide necessary info - thus in most cases we ask for console
logs.
3) Next: if a guy is advanced enough to configure crashdump and he is aware how to use "crash"
utility, i believe it won't be so big problem for him to compile additionally a kernel with debuginfo
enabled.

Jean-Marc, good luck with "vzgot"! Hope you'll share it with the community once it is ready!

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Konstantin