Hi,

Quote:

That doesn't answer the question, though: is it normal that (exactly) one hidden process does not follow the 'offset by 1024' rule?

There are no hidden processes in OpenVZ. Please, describe in more detail what do you have in mind?

Quote:

But as far as I understand, every process in the container is a process on the host, usually with a fixed offset in PID.

You cannot rely on this fact. It could be true for a lot of examples but this is not the rule and could be broken down for example after VE will be migrated.

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