## Subject: Re: [PATCH, try3, 0/3] Separate logfile and console loglevel Posted by kfh on Thu, 07 Dec 2006 12:09:47 GMT

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On Thursday den 7. December 2006 12:31, Igor Sukhih wrote:

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>> On Thursday den 7. December 2006 09:45, Igor Sukhih wrote:
>>> Separate logfile and console loglevel
>>>> The separation is implemented as follows
> >>>
>>>> 1: split --verbose from LOG_LEVEL
       verbose and LOG_LEVEL are both 0 as default
> >>>
        --verbose will not affect LOG_LEVEL and vice versa
> >>>
> >>
>>> Is standard command line syntax supported --verbose[=]<id>?
> > No. Will fix.
> > = is requied for <id>
>>>> 2: Make --verbose accept optional value. Add VERBOSE to vz.conf
       VERBOSE=0 as default
       --verbose[=value]
> >>>
           Increase or set the logging level.
> >>>
           No arguments will increase the current value by one.
> >>>
> >>
>>> I don't like introducing the VERBOSE parameter. Why do you need so
> >> complex setup LOG_LEVEL, VERBOSE, --verbose?
>>> If you need to limit console verbosity use --verbose <id> command line
> >> option, by default console_level = log_level.
>> I would like more info in the logfile and a more quiet console.
> > To do that it is necessary to set LOG_LEVEL to 1 and then use --verbose=0
> > each time I invoke vzctl.
> > I think it is more complex :-)
> In you implementation you should use this syntax anytime, because of
> logging design
> There are 3 logging levels
> -1 - error
> 0 - info (default)
> > 0 - debug
>
> thus vzctl start do print all info messages on VE start due to start
> stages 1) VE creation 2) VE setup
> and you see so called 'noise' messages
>
```

- > If you will setup VERBOSE=0, LOG\_LEVEL=1 then any VE setup command
- > (vzctl set VEID) will display nothing.
- > because of noise messages.

If I type "vzctl set 1001 ...", I would asume everything went OK, if I get no output.

That would be my choice. Default should be 1.

/Kristian.