Posted by Felix on Thu, 22 Dec 2011 20:39:31 GMT

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Well, based on ``beanc.sh'' from Steven Broos, his syntaxe has approx same form:

Quote:
beanc.pl [-fiIn] [show [VE] | brief [VE] | tiny [VE] | init | reset [VE [varname]]]

Where [VE] could be a VeID, a name, a hostname or a ip.

Cache are stored gzipped in /var/cache/beanc/cache.gz.

For each counter, a timestamp are stored to compute statistics (TODO).

-f force - Don't ask before resetting all variables

-n nocache - Display raw values without computing cache

-i IOACCT - Take IOACCT file too, but mark solicited counters with a plus sing (``+'') instead of a star (``*'') as for real fail-counters.

-I IOACCT Only - Don't compute UserBeanCounter, but only IOACCT Files.

I'ts a Perl script, inline doc could be displayed with perldoc -F beanc.pl

Nota: This script is a pré-version, not fully useable (no stats), some improvements are todo, but I would appreciate returns for new ideas or better code... or maybe if my way is wrong, I could even go back to work on other projects...

File Attachments
1) beanc.pl, downloaded 293 times