NAME
cs_show_cluster_patterns − search log files for cluster patterns

SYNOPSIS
cs_show_cluster_patterns *OPTION*

DESCRIPTION
cs_show_cluster_patterns searches log files for cluster patterns. Please note that most cluster components do logging to their local node only.

OPTIONS

--help
    show help.

--version
    show version.

--writecfg   show some internal variables.

--show
    show all patterns.

--fencing
    show fencing patterns.

--migration
    show migration patterns.

--count
    count total for each pattern.

--zip
    count from compressed logs, too. This could take some time.

EXAMPLES
* show migrations
        # cs_show_cluster_patterns -m

cs_show_cluster_patterns -c | grep -v "=.0$"
        count occurance of patterns, show non-null only

cs_show_cluster_patterns -s | grep "^Jan"
        show whole lines, but only for January. Useful if logs contain December as well.

EXIT STATUS
0 Successful program execution.
>0 Usage, syntax or execution errors.

FILES
/usr/sbin/cs_show_cluster_patterns
                    the program itself.

/etc/ClusterTools2/cs_show_cluster_patterns
                    the configuration.

/etc/corosync/corosync.conf
>   the corosync configuration, maybe defining log file.

/var/log/messages
>   the default log file.

BUGS

This script depends on LC_MESSAGES respective RC_LANG set to en_US or C. Furthermore the scripts sort output by month. This results in wrong order of lines, if a logfile f.e. contains December and January. Feedback is welcome, please use the project page at

https://build.opensuse.org/package/show?package=ClusterTools2&project=home%3Afmherschel

SEE ALSO

cs_show_error_patterns(8), **cs_show_cluster_transition**(8), **grep**(1), **syslog**(8), **logrotate**(8), **corosync.conf**(5), **ClusterTools2**(7)

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