

NAME

meminfo – log the meminfo with timestamp

SYNOPSIS

meminfo [*logfile*]

DESCRIPTION

meminfo logs the meminfo with timestamp. Basically the script puts the output of "date +%F %T" in front of each line for the output of "cat /proc/meminfo".

EXAMPLES

To run meminfo every 10 minutes, the crontab entry could look like this:

```
-01-56/10 * * * * root /usr/sbin/meminfo /var/log/meminfo.log
```

To rotate and compress the log from time to time, the logrotate entry could look like this:

```
/var/log/meminfo.log {  
    compress  
    dateext  
    maxage 365  
    rotate 99  
    size +2M  
    notifempty  
    missingok  
    copytruncate  
}
```

EXIT STATUS

0 Successful program execution.

>0 Usage, syntax or execution errors.

FILES

/usr/sbin/meminfo

the script itself.

/var/log/meminfo.log

the default logfile.

/etc/cron.d/ClusterTools2

the cron entry.

/etc/logrotate.d/ClusterTools2

the logrotate entry.

BUGS

Feedback is welcome, please use the project page at

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

SEE ALSO

proc(5), **vmstat(8)**, **crontab(5)**, **logrotate(8)**, **ClusterTools2(7)**

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