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#!/bin/sh
#
# skeleton example file to build /etc/init.d/ scripts.
# This file should be used to construct scripts for /etc/init.d.
#
# Written by Miquel van Smoorenburg <miquels@cistron.nl>.
# Modified for Debian GNU/Linux
# by Ian Murdock <imurdock@gnu.ai.mit.edu>.
#
# Version:  @(#)skeleton  1.8  03-Mar-1998  miquels@cistron.nl
#
# Edited by Vincent Berk, vberk@ists.dartmouth.edu
# for use with Jeanne, Modified Reverse Proxy.
#
# Last revision November 8. 2001

PATH=/usr/bin:/usr/sbin:/sbin:/bin
DAEMON="/usr/bin/squid"
ARGUMENTS="-D -sYC"
NAME=mrp
DESC="modified reverse proxy"

test -f $DAEMON || exit 0

set -e

case "$1" in
  start)
    echo -n "Starting $DESC: "
    start-stop-daemon --start --quiet --pidfile /tmp/$NAME.pid \
      --exec $DAEMON -- $ARGUMENTS
    echo "$NAME. "
    ;;
  stop)
    echo -n "Stopping $DESC: "
    # start-stop-daemon --stop --quiet --pidfile /tmp/$NAME.pid \
    # --exec $DAEMON
    killall -KILL squid jeanne
    rm /tmp/$NAME.pid
    echo "$NAME. "
    ;;
  #reload)
    #
    # If the daemon can reload its config files on the fly
    # for example by sending it SIGHUP, do it here.
    #
    # If the daemon responds to changes in its config file
    # directly anyway, make this a do-nothing entry.
    #
    # echo "Reloading $DESC configuration files."
    # start-stop-daemon --stop --signal 1 --quiet --pidfile \
    # /var/run/$NAME.pid --exec $DAEMON
    #;;
  restart|force-reload)
    #
    # If the "reload" option is implemented, move the "force-reload"
    # option to the "reload" entry above. If not, "force-reload" is
    # just the same as "restart".
    #
    echo -n "Restarting $DESC: "
    #start-stop-daemon --stop --quiet --pidfile \
      #//tmp/$NAME.pid --exec $DAEMON
    killall -KILL squid
    rm /tmp/$NAME.pid
    sleep 1
    start-stop-daemon --start --quiet --pidfile \

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```
        /tmp/$NAME.pid --exec $DAEMON -- $ARGUMENTS
echo "$NAME. "
;;
*)
N=/etc/init.d/$NAME
# echo "Usage: $N {start|stop|restart|reload|force-reload}" >&2
echo "Usage: $N {start|stop|restart|force-reload}" >&2
exit 1
;;
esac

exit 0
```