

S.M.A.R.T.

S.M.A.R.T. (Self-Monitoring, Analysis and Reporting Technology) is ...

Init script

```
#!/bin/sh
#
# /etc/rc.d/rc.smartd
#     This shell script takes care of starting and stopping
#     the smart daemon

SMARTD_OPTIONS="--logfacility=local3 --pidfile=/var/run/smartd.pid"

[ -x /usr/sbin/smartd ] || exit 0

[ -f /etc/smartd.conf ] || exit 0

start() {
    # Start daemons.
    echo -n "Starting smartd: /usr/sbin/smartd $SMARTD_OPTIONS "
    /usr/sbin/smartd $SMARTD_OPTIONS
    echo
}
stop() {
    # Stop daemons.
    echo -n "Shutting down smartd: "
    killall -TERM smartd
    echo
}
status() {
    PIDS=$(pidof smartd)
    if [ "$PIDS" == "" ]; then
        echo "smartd is not running!"
    else
        echo "smartd is running at pid(s) ${PIDS}."
    fi
}
restart() {
    stop
    start
}

# See how we were called.
case "$1" in
    start)
        start
```

```
;;
stop)
    stop
;;
restart)
    stop
    start
;;
status)
    status
;;
*)
    echo "Usage: $0 {start|stop|status|restart}"
;;
esac
exit 0
```

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