

open-vm-tools-3

```
#!/bin/sh
```

```
### BEGIN INIT INFO
```

```
# Provides:          open-vm-tools
# Required-Start:    $local_fs $remote_fs
# Required-Stop:     $local_fs $remote_fs
# X-Start-Before:
# X-Stop-After:
# Default-Start:     2 3 4 5
# Default-Stop:      0 1 6
# Description:       Runs the open-vm-tools services
# Short-Description: Runs the open-vm-tools services
### END INIT INFO
```

```
. /lib/lsb/init-functions
```

```
exit_if_not_in_vm () {
```

```
    if [ ! -x /usr/local/bin/vmware-checkvm ] || !
```

```
/usr/local/bin/vmware-checkvm > /dev/null 2>&1
```

```
    then
```

```
        echo "open-vm-tools: not starting as this is not a VMware VM"
```

```
        exit 0
```

```
    fi
```

```
}
```

```
case "${1}" in
    start)
```

```
        # Check if we're running inside VMware
```

```
        exit_if_not_in_vm
```

```
        log_daemon_msg "Starting open-vm daemon" "vmtoolsd"
```

```
        start-stop-daemon --start --quiet --pidfile
```

```
/var/run/vmtoolsd.pid --exec /usr/local/bin/vmtoolsd --test > /dev/null || exit
```

```
1
```

```
        start-stop-daemon --start --quiet --pidfile
```

```
/var/run/vmtoolsd.pid --exec /usr/local/bin/vmtoolsd -- --background
```

```
/var/run/vmtoolsd.pid || exit 2
```

```
        log_end_msg 0
```

```
        ;;
```

```
    stop)
```

```
        log_daemon_msg "Stopping open-vm guest daemon" "vmtoolsd"
```

```
        start-stop-daemon --stop --quiet --retry=TERM/30/KILL/5
```

```
--pidfile /var/run/vmtoolsd.pid --exec /usr/local/bin/vmtoolsd
```

```
        RETURN="${?}"
```

```
        [ "${RETURN}" = 2 ] && exit 2
```

```
        # Many daemons don't delete their pidfiles when they exit.
```

```
        rm -f /var/run/vmtoolsd.pid
```

```
        log_end_msg 0
```

```
        ;;
```

```
    force-reload|restart)
```

```
        ${0} stop
```

```
        ${0} start
```

```
        ;;
```

```
    *)
```

```
        log_success_msg "Usage: ${0} {start|stop|restart|force-reload}"
```

```
        exit 1
```

```
        ;;
```

```
esac
```