

```
cat /etc/init.d/vhost100
#!/bin/sh
#
# Source function library.
. /etc/rc.d/init.d/functions
prog="vhost100"
PATH=$PATH:/usr/bin:/usr/local/bin:
```

```
# By default it's all good
RETVAL=0
```

```
rc_done='..done'
rc_failed='..failed'
```

```
# Source function library.
DISTR=redhat
```

```
print_success()
{
    if [ "$DISTR" = "redhat" ]; then
        echo_success
    else
        echo -n "$rc_done"
    fi
    echo
}
```

```
print_failure()
{
    echo -n "$1"
    if [ "$DISTR" = "redhat" ]; then
        failure "$1"
    else
```

```

        echo -n "$src_failed"
    fi
    echo
}

# See how we were called.
case "$1" in
    start)
        # Start daemon.
        echo -n "$Starting $prog: "
        vzctl start 100
        RETVAL=$?
        echo
        if [ $RETVAL = 0 ]; then
            touch /var/lock/subsys/vhost100
        fi
        print_success
        ;;
    stop)
        # Stop daemons.
        echo -n "$Stopping $prog: "
        vzctl stop 100
        RETVAL=$?
        echo
        if [ $RETVAL = 0 ]; then
            rm -f /var/lock/subsys/vhost100
        fi
        print_success
        ;;
    restart)
        $0 stop
        sleep 3
        $0 start
        ;;
    status)
        vzctl status 100
        RETVAL=$?
        ;;
    *)
        echo "Usage: $0 {start|stop|restart|status}"
        RETVAL=1
        ;;
esac

exit $RETVAL

```

