For systems using the System V /etc/init.d model

The general idea is that a script is placed in /sbin/init.d or /etc/init.d. This
location will vary with your particular flavor of Linux/UNIX. Then a soft or hard
link, again depending upon the custom for other such scripts in your system, is made
to a name in /sbin/rcN.d like Sxxcommand and another one to /sbin/rcN-1.d like
Kxxcommand. The script must support arguments of 'start' and 'stop', which are
supplied by /sbin/rcM or /etc/rcM when the system enters the run level M. Kxxcommand
gets 'stop' argument, Snncommand gets 'start' argument. Run level 2 is an
appropriate stop level, level 3 is an appropriate start level.

Procedure:

1) Add a script to /sbin/init.d or /etc/init.d called twgctl which contains the
   following:

```
#!/bin/sh
##########
#
# The first argument tells what to do.
##########

state=$1
 twgdir=/usr/local/twglm

 set `who -r`
case $state in

'start_msg')
        echo "Starting TWG License Manager daemon"
        ;;

'stop_msg')
        echo "Stopping TWG License Manager daemon"
        ;;

'start')
        [ -f $twgdir/twglm ] && $twgdir/twglm
        ;;

'stop')
        [ -f $twgdir/twgutil ] && $twgdir/twgutil -k
        ;;


*)
        echo "usage: $0 {start|stop}"
        ;;

esac


exit 0
```

 2) Create links to activate startup and shutdown

```
 # cd /sbin/init.d
 # ln twgctl /sbin/rc3.d/S25twgctl
 # ln twgctl /sbin/rc2.d/K25twgctl
```

The Workstation Group, LTD
License Manager Startup Procedures.

For systems using AIX the /etc/inittab method

    Under AIX, use the mkitab command to add a record to /etc/inittab.

    The command should read:

    mkitab twglm:2:once:/usr/local/twglm/twglm >/dev/console 2>&1

    If necessary, replace /usr/local/twglm with the directory where you installed the
    license manager files.