

# Enabling a service on boot in Centos 7

In case that you have service on /etc/init.d/ but it does not start automatically, you can simply enable it by run chkconfig function.

chkconfig <service\_name listed on /etc/init.d> on

Below case shows the list of service in /etc/init.d

```
# ls
enewtown-confluence  lp-confluence  network        qsok-jira
functions            netconsole    qsok-confluence  README
```

You can make a service enable to run on boot by chkconfig like below

```
# chkconfig lp-confluence on
# chkconfig enewtown-confluence on
# chkconfig qsok-confluence on
# chkconfig qsok-jira on
```

## Service doesn't support error when you run chkconfig

If you face following error when you run chkconfig like below, you should add some remark tags on top of the script.

```
# chkconfig qsok-jira on
Service doesn't support
```

In above case, you should add below scripts on top of the file

```
#!/bin/bash

### BEGIN INIT INFO
# Provides:          qsok-jira
# Required-Start:    $remote_fs $syslog $time $named
# Required-Stop:     $remote_fs $syslog $time $named
# Default-Start:     2 3 4 5
# Default-Stop:      0 1 6
# Short-Description: Blah Blah
# Description:       Blah Blah
### END INIT INFO
```