


07-//

 , Spring-Boot

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Systemctl -CentOS

CentOS .

 , GraceFullyStop .

kill off .

(ctrl+c) .

kill .

- , DB .
- , .
- , .

kill .

,

All kill , All Run .

/

etc/systemd/system/my-awesome-service

```
[Unit]
Description=My Awesome Service
Requires=network.target eureka-server.service config-server.service
After=network.target

[Service]
User=myuser
Group=mygroup
Type=simple
ExecStart=/usr/java/latest/bin/java -jar /srv/spring/my-awesome-service-1.0.0.jar
RestartSec=10
Restart=on-failure

[Install]
WantedBy=multi-user.target
```

: <https://www.freedesktop.org/software/systemd/man/systemd.service.html>

```
systemctl start my-awesome-service
```

Restarting the service.

```
systemctl restart my-awesome-service
```

Stopping the service.

```
systemctl stop my-awesome-service
```

This command can be issued to tell systemd to start the service at system boot.

```
systemctl enable my-awesome-service
```

, . log

.

```
journalctl -f -u my-awesome-service
```

/ .

- <https://stackoverflow.com/questions/26547532/how-to-shutdown-a-spring-boot-application-in-a-correct-way>
- <https://ihtasham.com/devblog/posts/spring-boot-graceful-shutdown>
- <http://www.baeldung.com/spring-boot-app-as-a-service>
- <http://commons.apache.org/proper/commons-daemon/>