

自動起動の設定

Apache、Tomcat の自動起動を有効に、firewalld の自動起動を無効にする

「systemctl list-unit-files -t service | grep サービス名」でそれぞれの現在の設定を確認

```
[root@localhost ~]# systemctl list-unit-files -t service | grep httpd
httpd.service disabled
[root@localhost ~]# systemctl list-unit-files -t service | grep tomcat
tomcat.service disabled
[root@localhost ~]# systemctl list-unit-files -t service | grep firewalld
firewalld.service enabled
```

「systemctl enable httpd」で Apache の自動起動を有効に

```
[root@localhost ~]# systemctl enable httpd
Created symlink from /etc/systemd/system/multi-user.target.wants/httpd.service to /usr/lib/systemd/system/httpd.service.
[root@localhost ~]# systemctl list-unit-files -t service | grep httpd
httpd.service enabled
```

「systemctl enable tomcat」で tomcat の自動起動を有効に

```
[root@localhost ~]# systemctl enable tomcat
Created symlink from /etc/systemd/system/multi-user.target.wants/tomcat.service to /etc/systemd/system/tomcat.service.
[root@localhost ~]# systemctl list-unit-files -t service | grep tomcat
tomcat.service enabled
```

「systemctl disable firewalld」でファイアウォールの自動起動を無効に

```
[root@localhost ~]# systemctl disable firewalld
Removed symlink /etc/systemd/system/multi-user.target.wants/firewalld.service.
Removed symlink /etc/systemd/system/dbus-org.fedoraproject.FirewallD1.service.
[root@localhost ~]# systemctl list-unit-files -t service | grep firewalld
firewalld.service disabled
```

「systemctl is-enabled httpd tomcat firewalld」で、まとめて確認もできる

```
[root@localhost ~]# systemctl is-enabled httpd tomcat firewalld
enabled
enabled
disabled
```