*36.7. LABS* 1



## **Exercise 36.3: Adding Services to a Zone**

Add the http and https services to the public zone and verify that they are currently listed.

## Solution 36.3

LFS201: V\_2019-03-11

```
$ sudo firewall-cmd --zone=public --add-service=http
success

$ sudo firewall-cmd --zone=public --add-service=https
success

$ sudo firewall-cmd --list-services --zone=public
dhcpv6-client http https ssh
Note if you had run

$ sudo firewall-cmd --reload
$ sudo firewall-cmd --reload
$ sudo firewall-cmd --list-services --zone=public
dhcpv6-client ssh
```

after adding the new services, they would disappear from the list! This curious behavior is because we did not include the --permanent flag when adding the services, and the --reload option reloads the known persistent services only.

