

Update the server & install Apache

To run Ticaga, we need to update the server:

```
sudo dnf update -y && sudo dnf upgrade -y
```

After we've updated and got the latest versions of the repositories, we can install Apache:

```
dnf install httpd nano zip unzip wget php-pdo_mysql php-pdo npm -y
```

Now we've installed Apache, we need to start it on server boot:

```
sudo systemctl enable httpd && sudo systemctl start httpd
```

If you have a firewall built in on the server, you'll need to allow Apache through the firewall (optional):

```
sudo firewall-cmd --zone=public --add-service=http --permanent  
sudo firewall-cmd --zone=public --add-service=https --permanent  
sudo firewall-cmd --reload
```

If you don't have a firewall installed the commands will fail, you can ignore them and continue the documentation or install a firewall.

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