

```
apt-get update && sudo apt-get -y upgrade
```

```
apt-get -y install nginx php7.0 php7.0-fpm php7.0-mysql php7.0-mysqli php7.0-curl php7.0-gd  
php7.0-json php7.0-mcrypt php7.0-opcache php7.0-xml
```

```
# sudo systemctl restart php7.0-fpm  
# sudo systemctl restart nginx
```

```
/etc/php/7.0/fpm/php.ini  
cgi.fix_pathinfo=0
```

```
/etc/nginx/sites-available/default
```

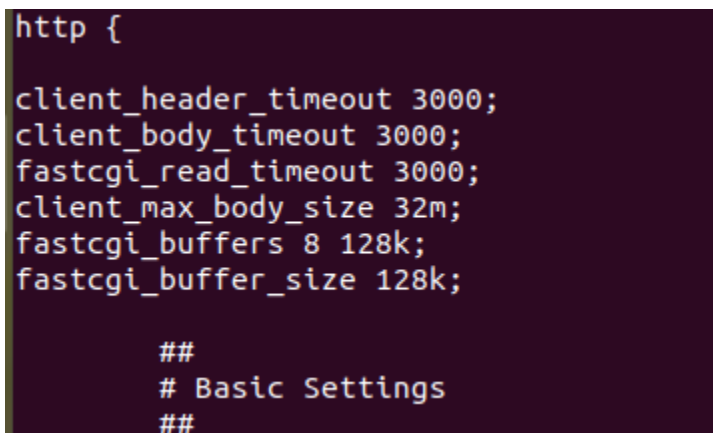
```
server {  
    listen 80 default_server;  
    listen [::]:80 default_server;  
  
    root /var/www/html;  
    index index.php index.html index.htm index.nginx-debian.html;  
  
    server_name localhost;  
  
    location / {  
        try_files $uri $uri/ =404;  
    }  
  
    location ~ \.php$ {  
        include snippets/fastcgi-php.conf;  
        fastcgi_read_timeout 3000;  
        fastcgi_pass unix:/run/php/php7.0-fpm.sock;  
    }  
  
    location ~ /\.ht {  
        deny all;  
    }  
}  
autoindex on;  
autoindex_exact_size off;
```

---

Default conf -- allowed

/etc/nginx/nginx.conf

```
client_header_timeout 3000;
client_body_timeout 3000;
fastcgi_read_timeout 3000;
client_max_body_size 32m;
fastcgi_buffers 8 128k;
fastcgi_buffer_size 128k;
```

A screenshot of a terminal window showing the configuration for the http block in nginx.conf. The text is as follows:

```
http {
    client_header_timeout 3000;
    client_body_timeout 3000;
    fastcgi_read_timeout 3000;
    client_max_body_size 32m;
    fastcgi_buffers 8 128k;
    fastcgi_buffer_size 128k;

    ##
    # Basic Settings
    ##
```

```
apt install mysql-server php-mysql
```

```
apt-get install phpmyadmin
```

```
ln -s /usr/share/phpmyadmin /var/www/html
```

```
sudo phpenmod mcrypt
```

```
sudo systemctl restart php7.0-fpm
```

```
$ sudo systemctl restart nginx.service
```

```
$ sudo systemctl restart php7.0-fpm.service
```

```
CREATE DATABASE eurotelIBD;
```

```
mysql -uroot -p eurotelIBD < eurotelIBD.sql
```

103.197.251.167/Admin/main/index.php

admin user: moviedom

password: moviedom

mysql : root

pass: Eur@TelBD#@!