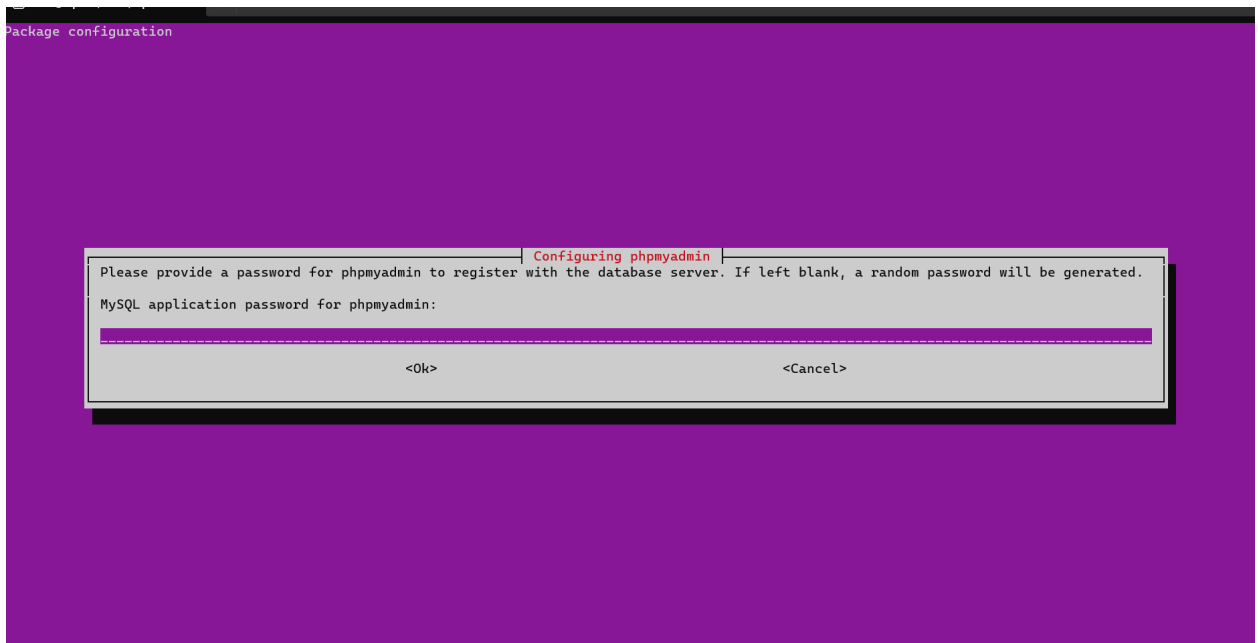
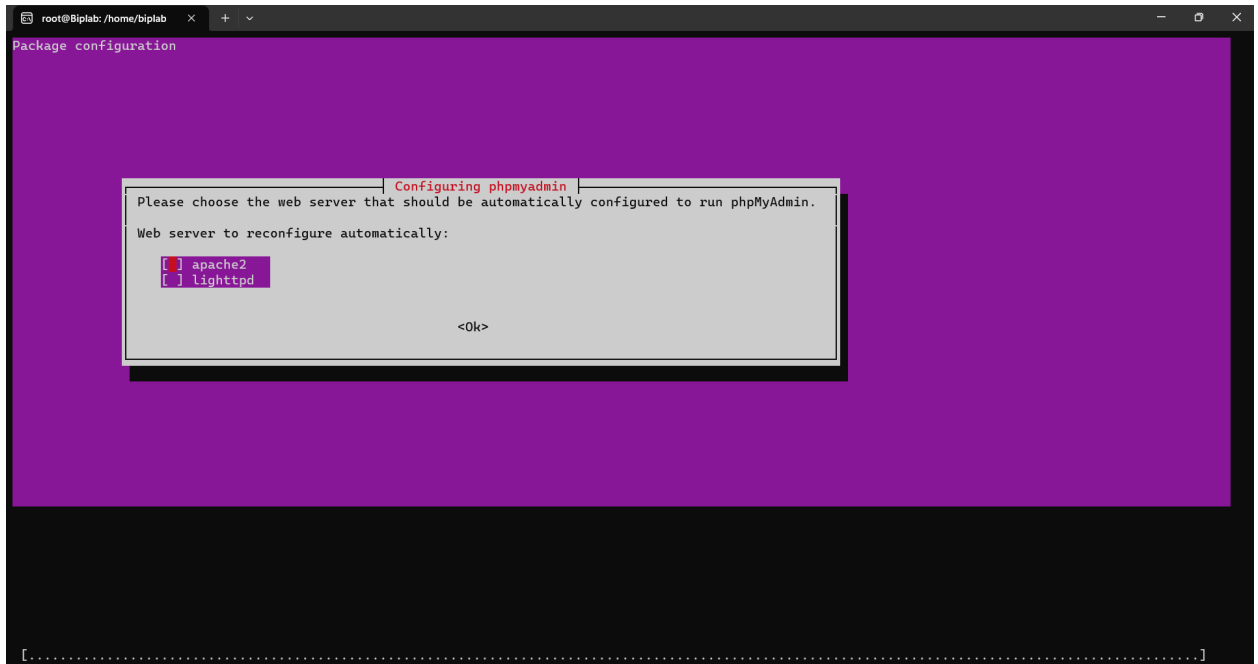


1. `sudo apt update`
2. `sudo apt install phpmyadmin php-mbstring php-zip php-gd php-json php-curl`



3. `sudo phpenmod mbstring`
4. `sudo systemctl restart apache2`
5. `localhost:8080/phpmyadmin`

Error -

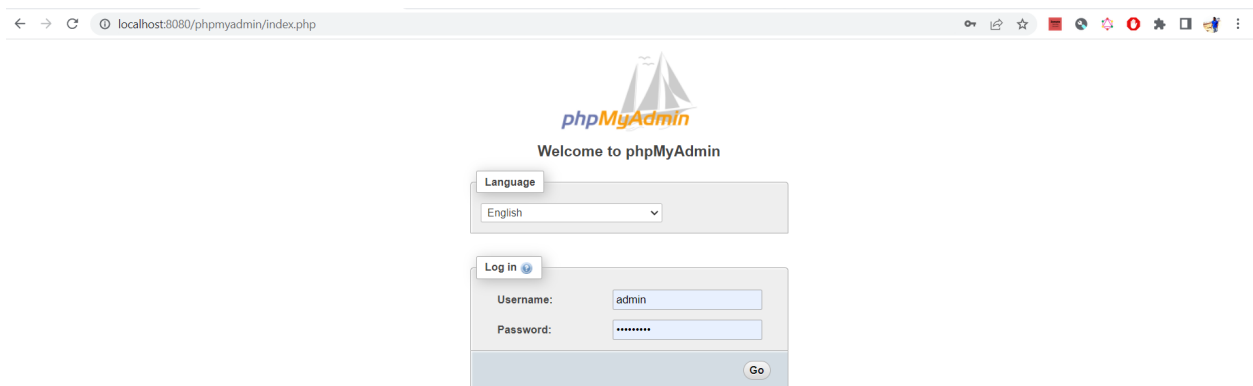
The requested URL was not found on this server.

---

Apache/2.4.41 (Ubuntu) Server at localhost Port 8080

Solution -

1. `sudo -H gedit /etc/apache2/apache2.conf` or nano editor  
Then add the following line to the end of the file:
2. Include `/etc/phpmyadmin/apache.conf`  
Then restart apache:
3. `/etc/init.d/apache2 restart`



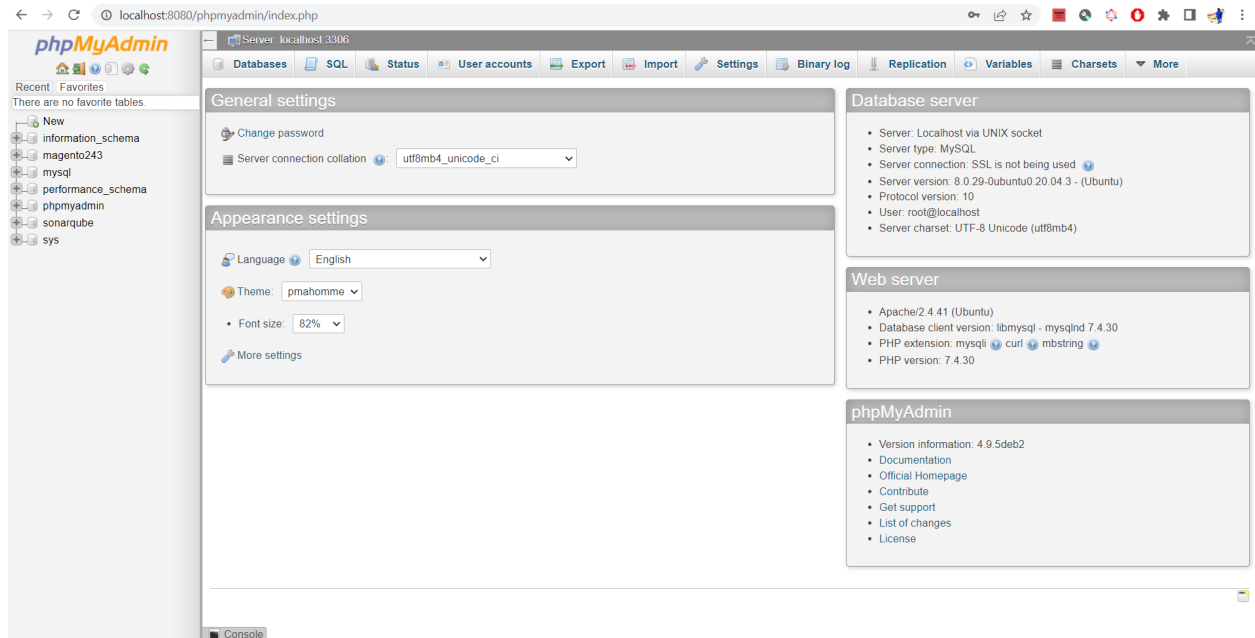
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To enable login using root user

1. `sudo mysql`
2. `SELECT user,authentication_string,plugin,host FROM mysql.user;`

```
| root | | auth_socket | localhost
```

3. ALTER USER 'root'@'localhost' IDENTIFIED WITH mysql\_native\_password BY 'md1234';
4. Username - root
5. Password - md1234



Create a new user apart from and login to DB -

1. CREATE USER 'user1234'@'localhost' IDENTIFIED WITH caching\_sha2\_password BY 'password1234';
2. ALTER USER 'user1234'@'localhost' IDENTIFIED WITH mysql\_native\_password BY 'password1234';
3. GRANT ALL PRIVILEGES ON \*.\* TO 'user1234'@'localhost' WITH GRANT OPTION;