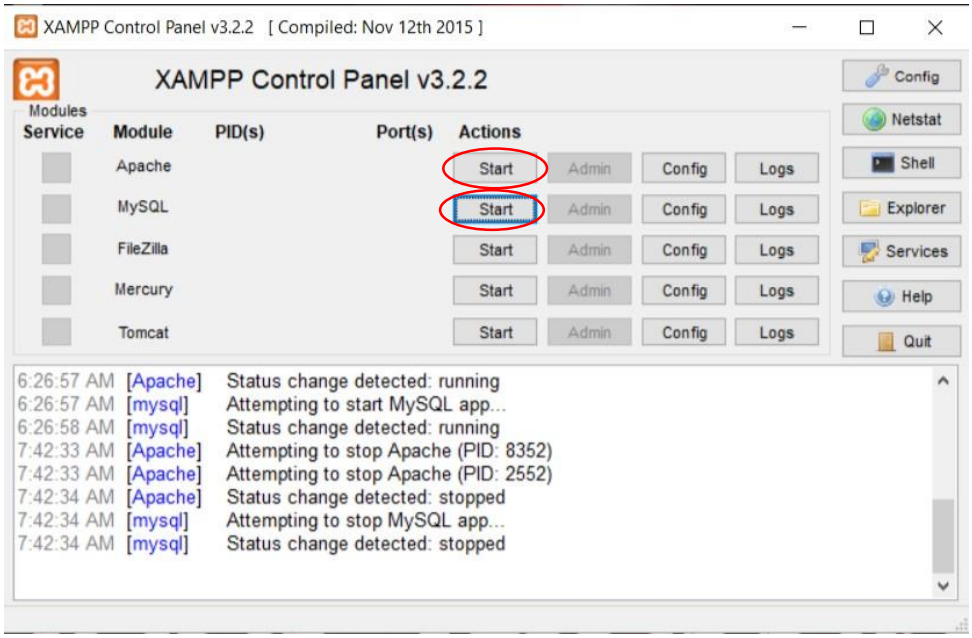
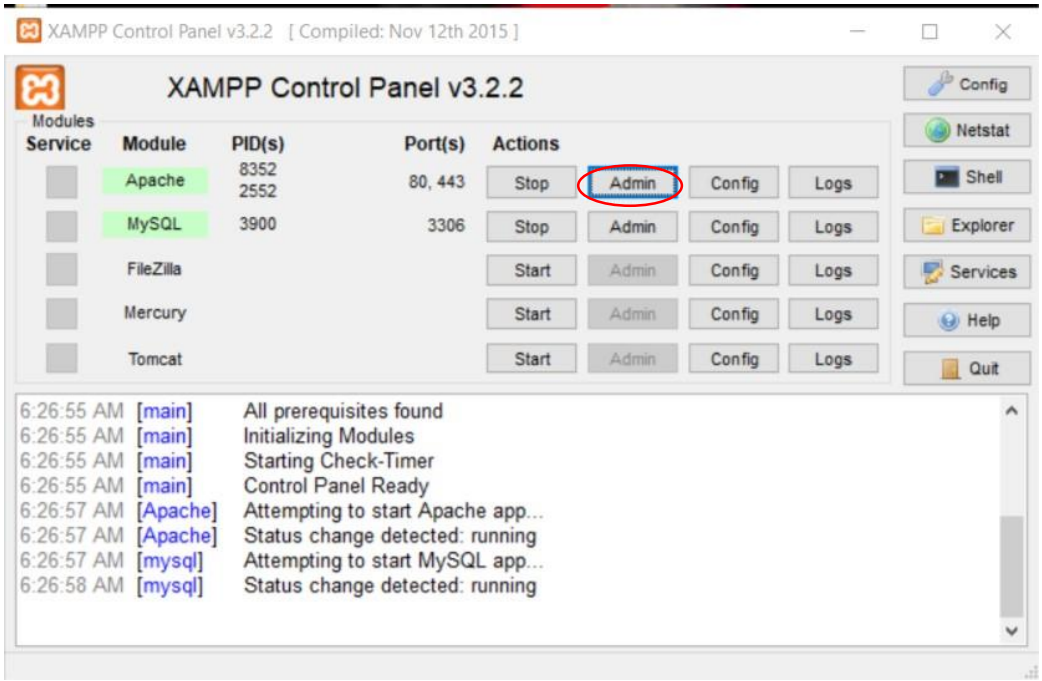
READ ME

Install the XAMPP Server in Folder of Tools and the following steps show in figures

Open XAMPP Server and click start buttons for MySQL and Apache

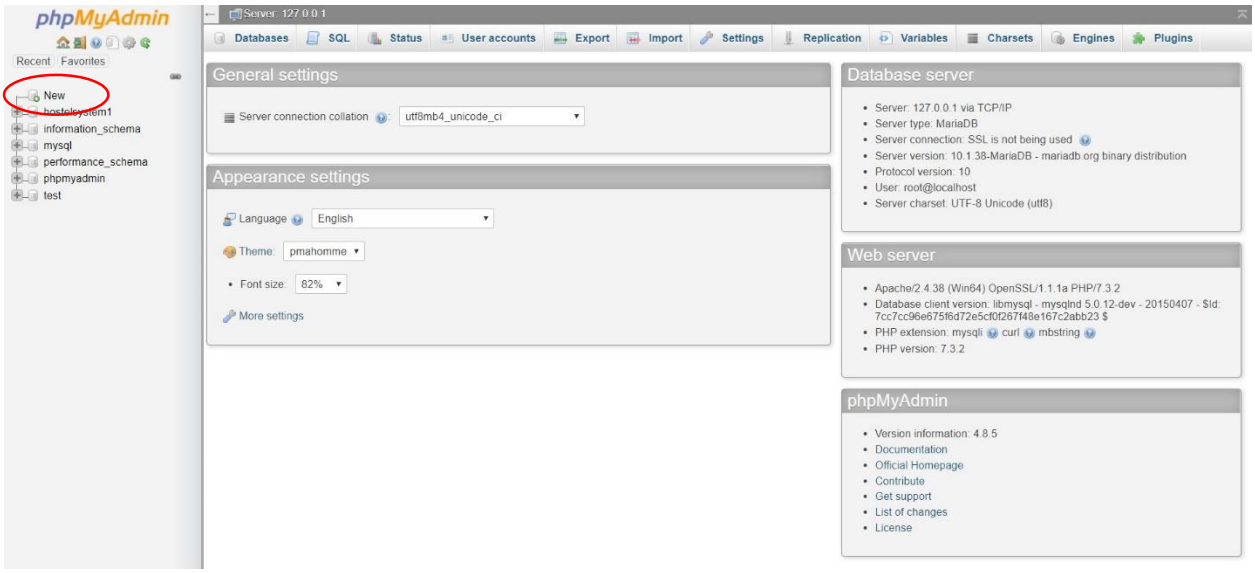


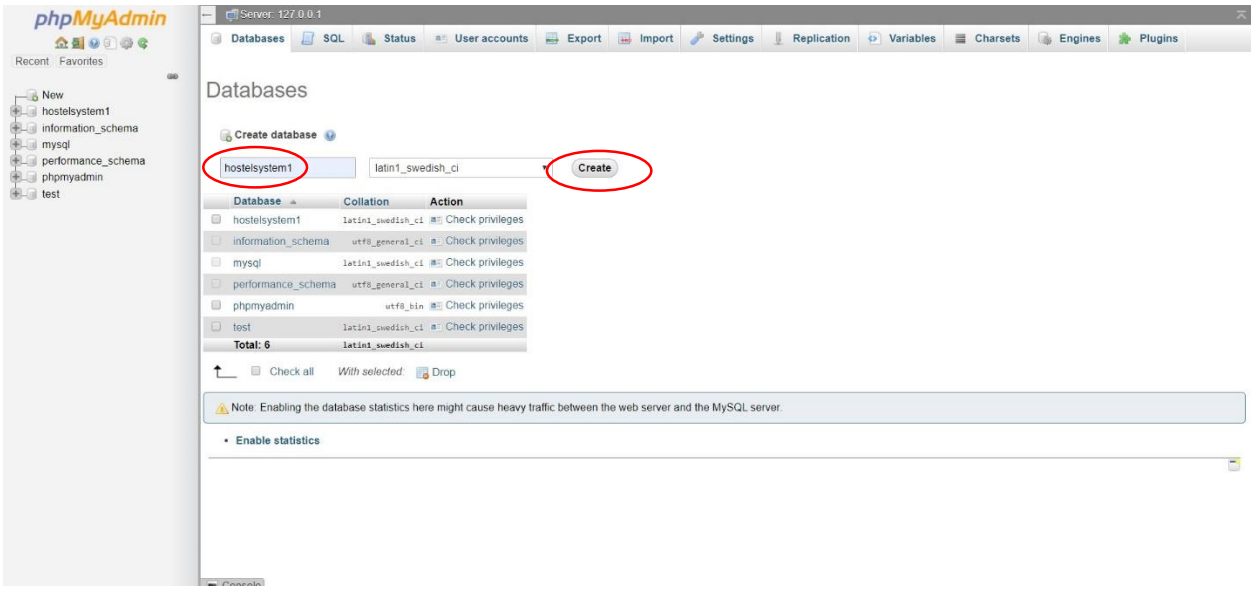
Then click Admin button



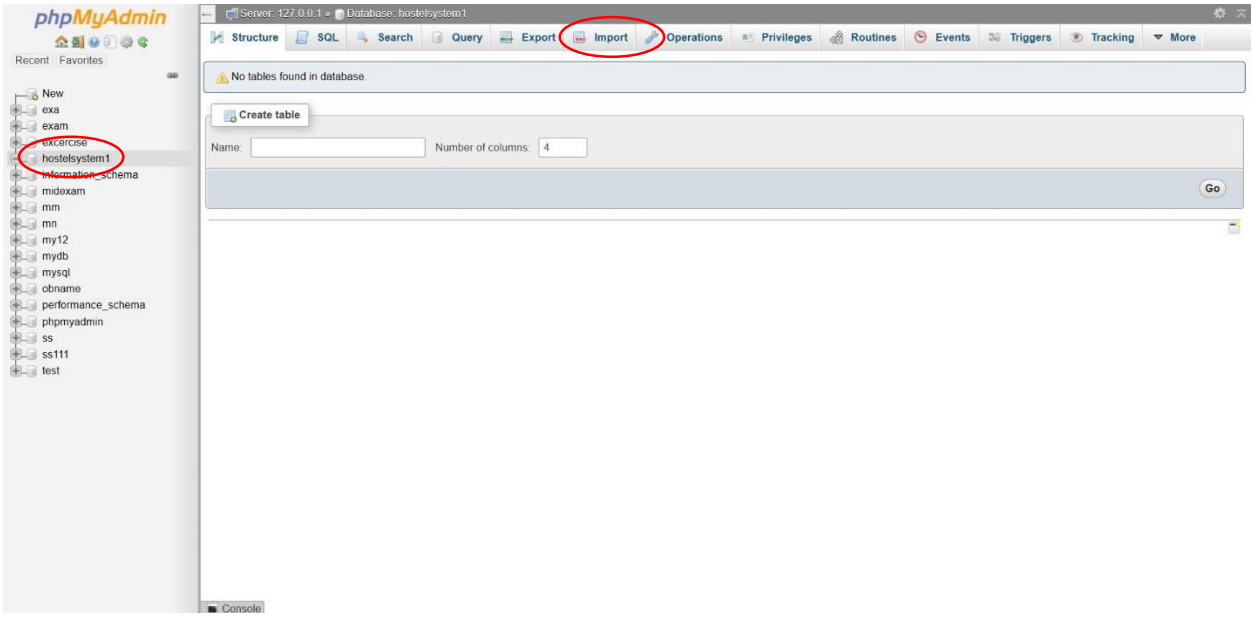
Then open local host server and after click PHPmyAdmin

Create new Database Name as “hostelsystem1 ”

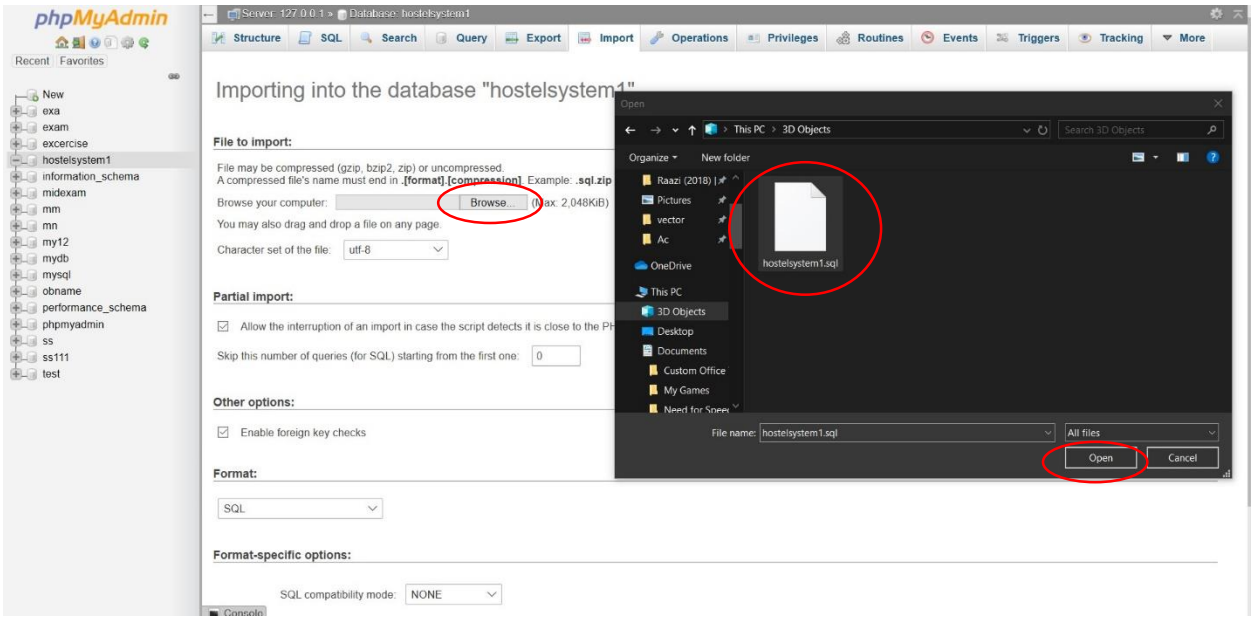




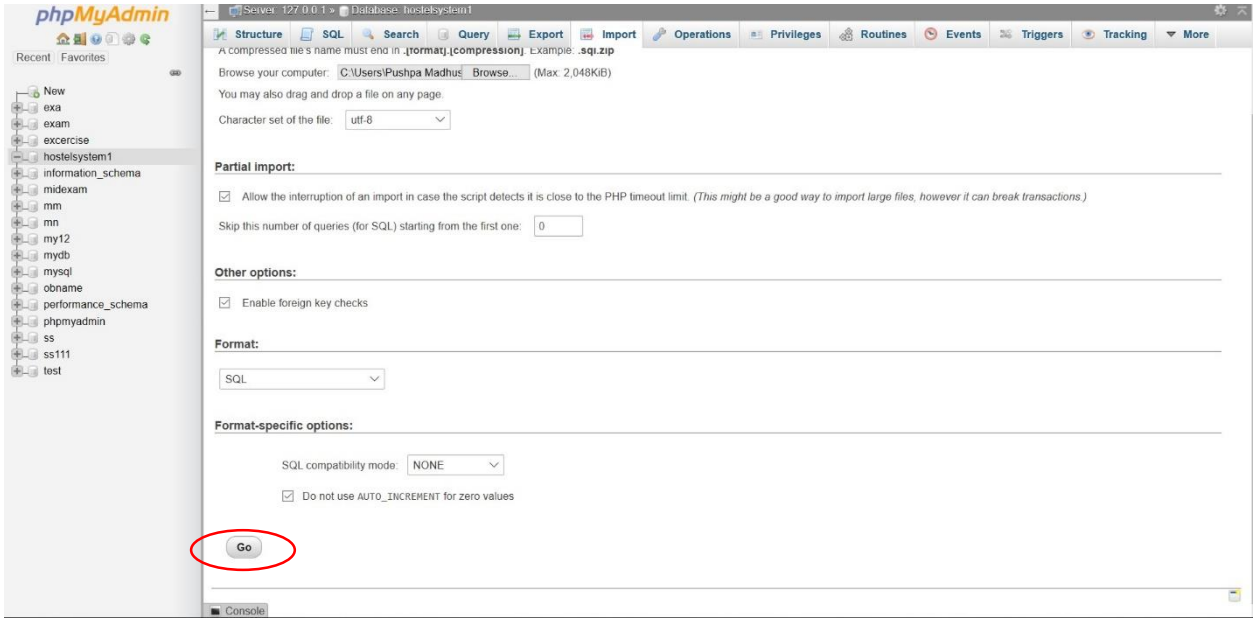
The select hostelsystem1 database in left side and click import button



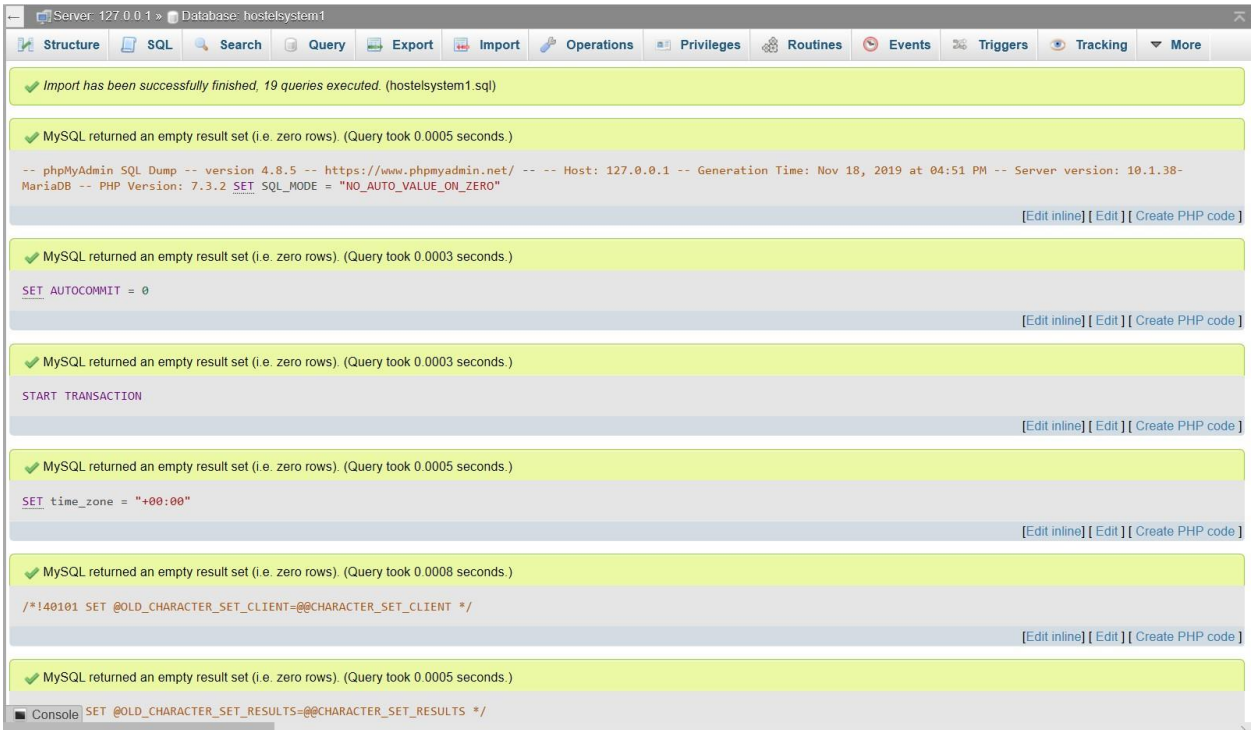
Brows the database file in Folder of Backup name as hostelsystem1.sql and open



Then click Go

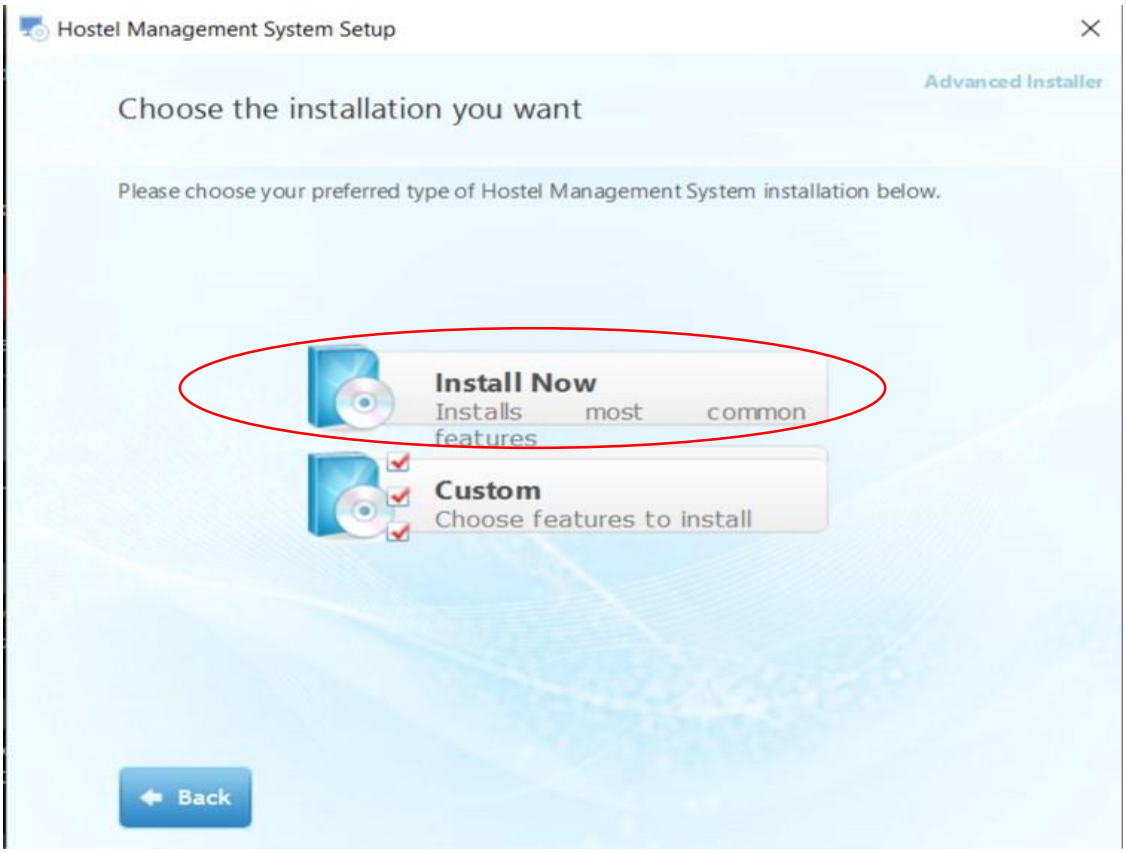


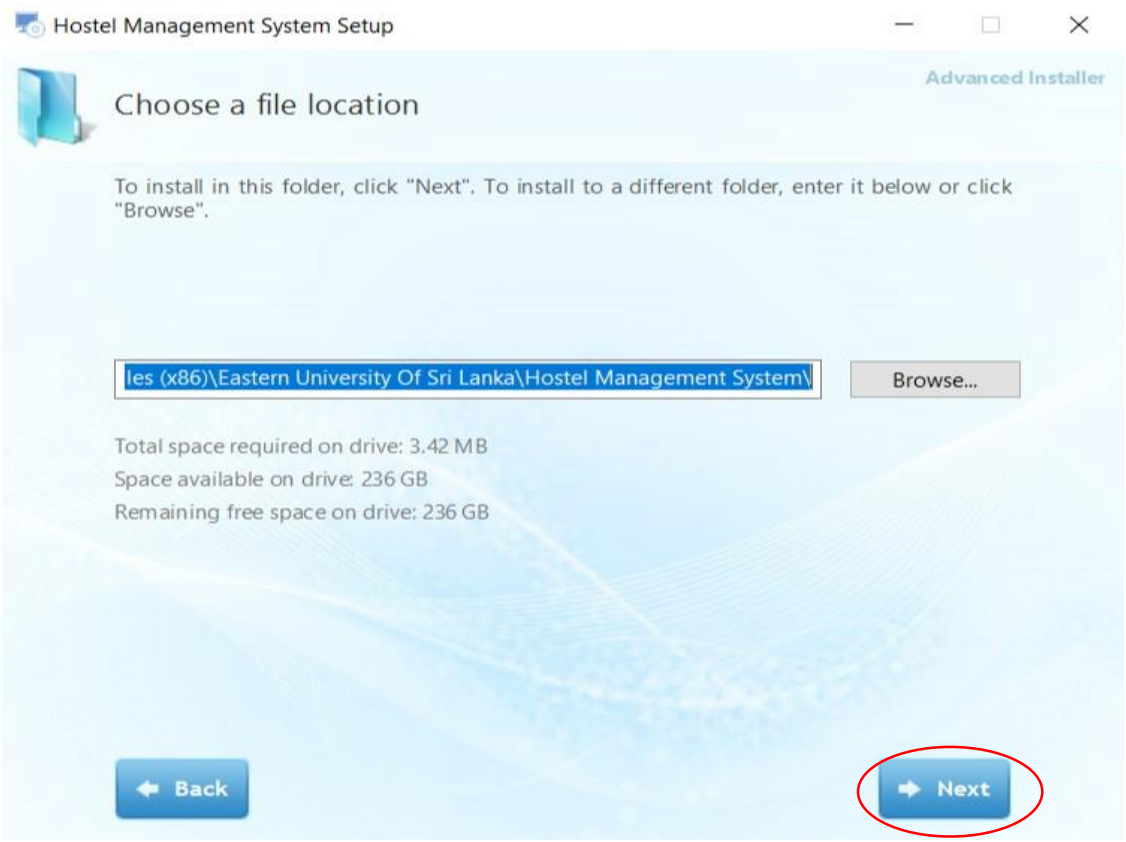
If successfully it will show green colors massages

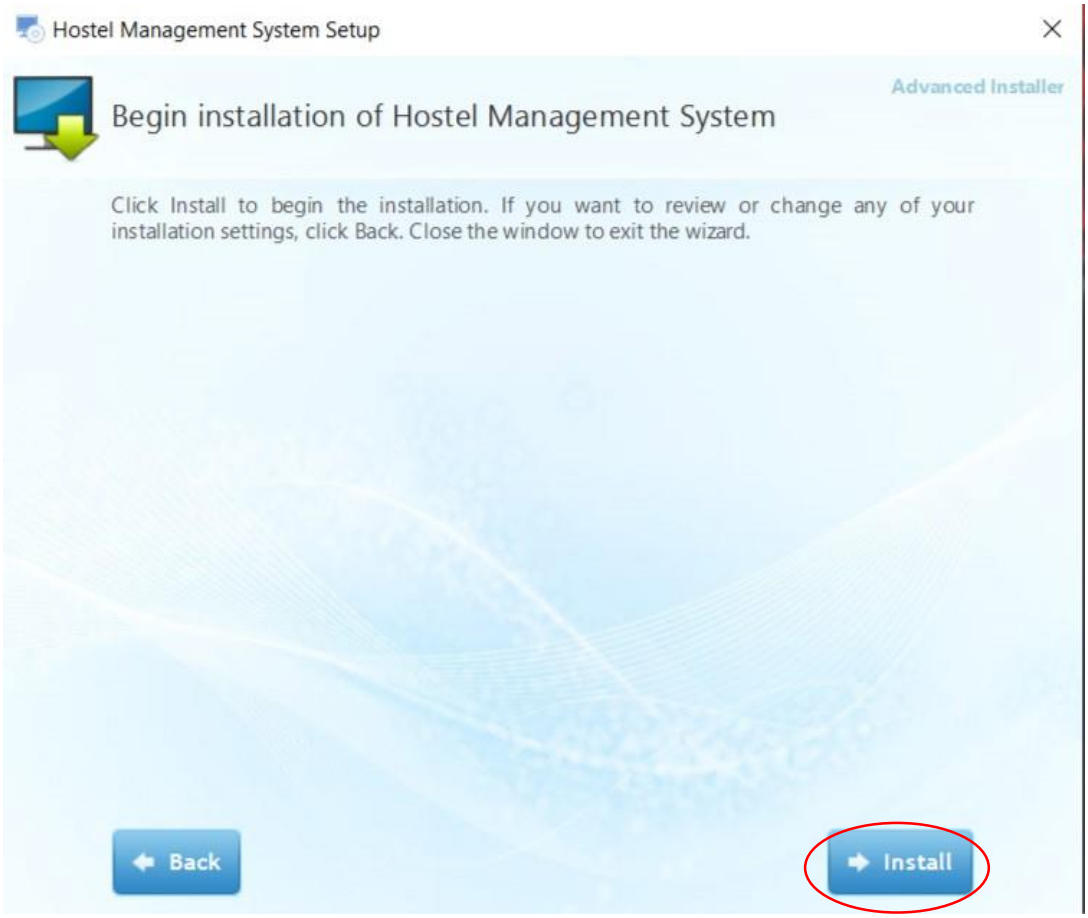


Install the Hostel Management System application

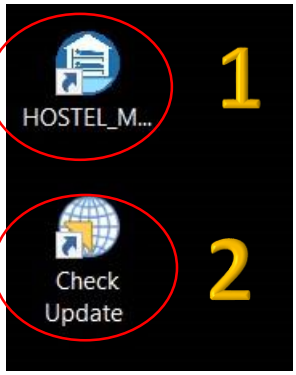
Install the Hostel Management system 1.0.0


Hostel Management System Setup
Advanced Installer
Choose the installation you want
Please choose your preferred type of Hostel Management System installation below.
Install Now
Installs most common features
Custom
Choose features to install
Back

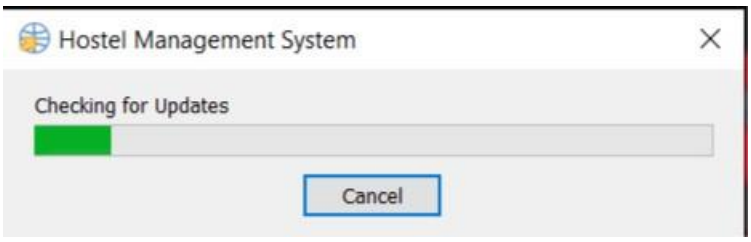

Hostel Management System Setup
Advanced Installer
Choose a file location
To install in this folder, click "Next". To install to a different folder, enter it below or click "Browse".
les (x86)\Eastern University Of Sri Lanka\Hostel Management System\
Browse...
Total space required on drive: 3.42 MB
Space available on drive: 236 GB
Remaining free space on drive: 236 GB
Back
Next

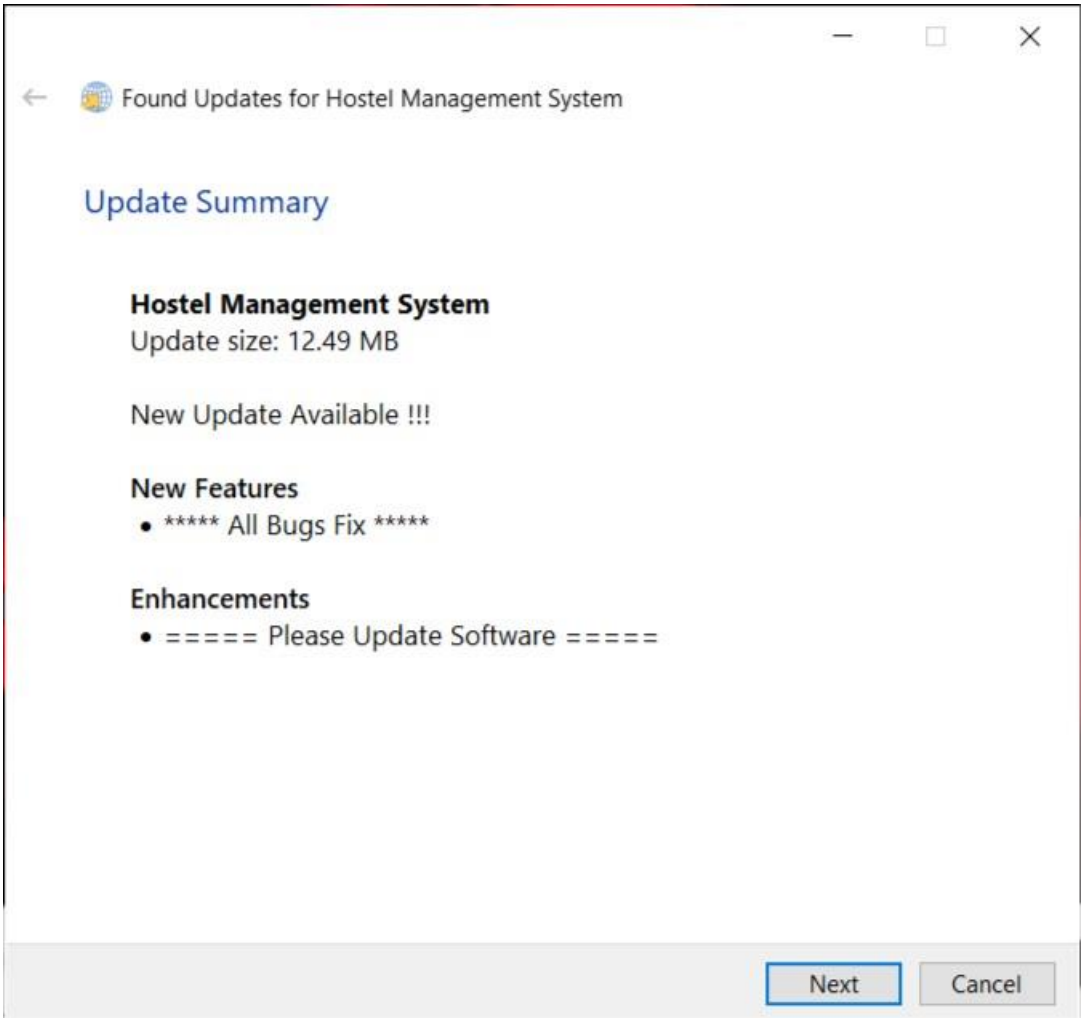


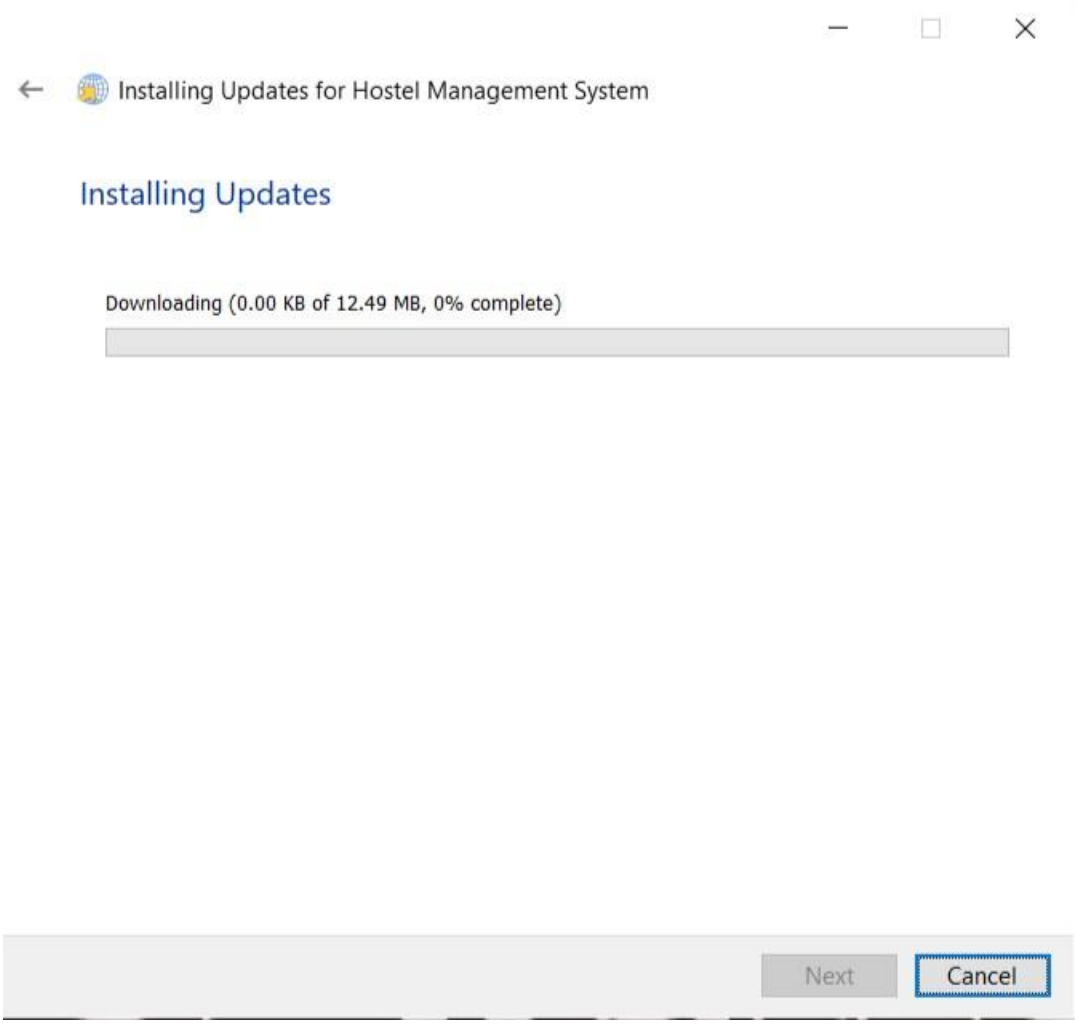
Then You can see Short cut of Application in Desktop



1. This is Normal Application of Hostel Management System
2. This is a Update check of our Hostel management system, if we upload new version then you can check it using check update application .

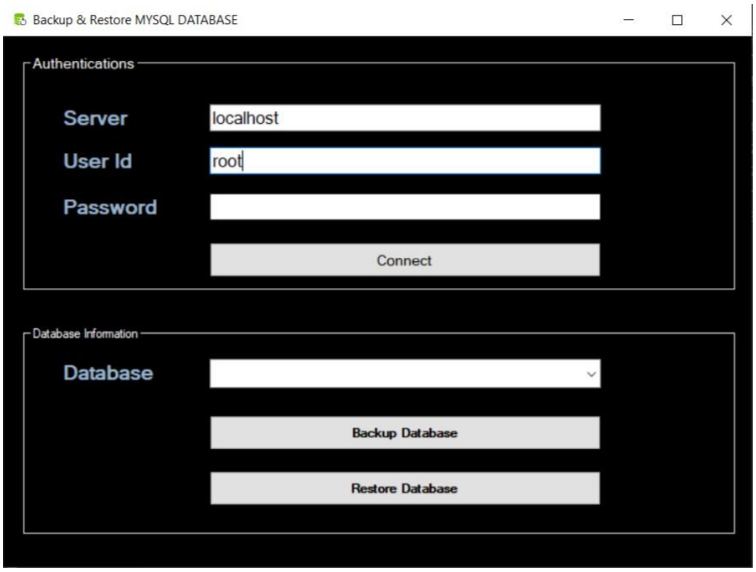

Hostel Management System
Checking for Updates
Cancel

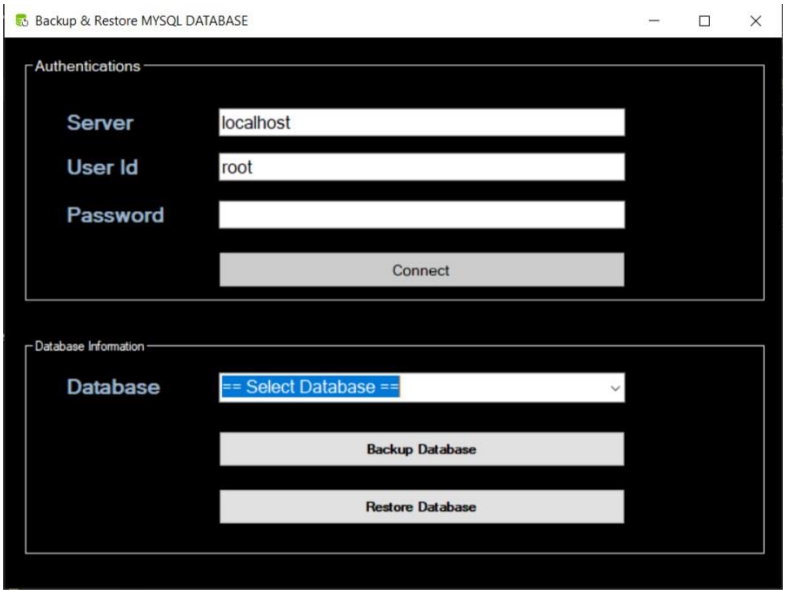

Found Updates for Hostel Management System
Update Summary
Hostel Management System
Update size: 12.49 MB
New Update Available !!!
New Features
***** All Bugs Fix *****
Enhancements
===== Please Update Software =====
Next
Cancel


Installing Updates for Hostel Management System
Installing Updates
Downloading (0.00 KB of 12.49 MB, 0% complete)
Next
Cancel

Install the Backup & Restore application

You can install same in previous. You can find setup file in tools folder.





- Type name of the sever and also user id and password then press connect button.
- Then after you can see " select database " option and it will show all databases in sql without empty databases.
- Then you can backup or restore backup.