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Super POS

Multi Store Point of Sale System for Android with Web Admin Panel

Documentation

Start

Created: 26/03/2021

Latest update: 30/01/2023

Version: 1.3

Introduction

Super POS is an online based multi store point of sale system for Android devices with Web Admin panel to manage multiple store or shop. It is a very useful multi store online point of sale system for android mobile device or tablet. By using Super POS, you can easily maintain your all shops and all kinds of products and sales records. You can store customer and supplier's information. You can easily see your daily, weekly, monthly and yearly reports with bar chart. Super POS has multiple language (English, Spanish, Bangla, French, Hindi) facility. You can sales product from Android device or tablet and manage pos system from web admin panel. All data store in online server. There are three types of user- Admin, Manager and Staff. Also have user access limitation. You can manage your shops sells smartly from anytime anywhere.

Requirements for Super Pos:

- Latest Android Studio
- SDK 32 (Recemented to use)

Android Studio Setup Process

1. Download Android Studio - https://developer.android.com/studio/
2. Install Android Studio - https://developer.android.com/studio/install
3. After download setup Android Studio and Download SDK 32.
4. Learn more about Android Studio - https://developer.android.com/studio/intro/

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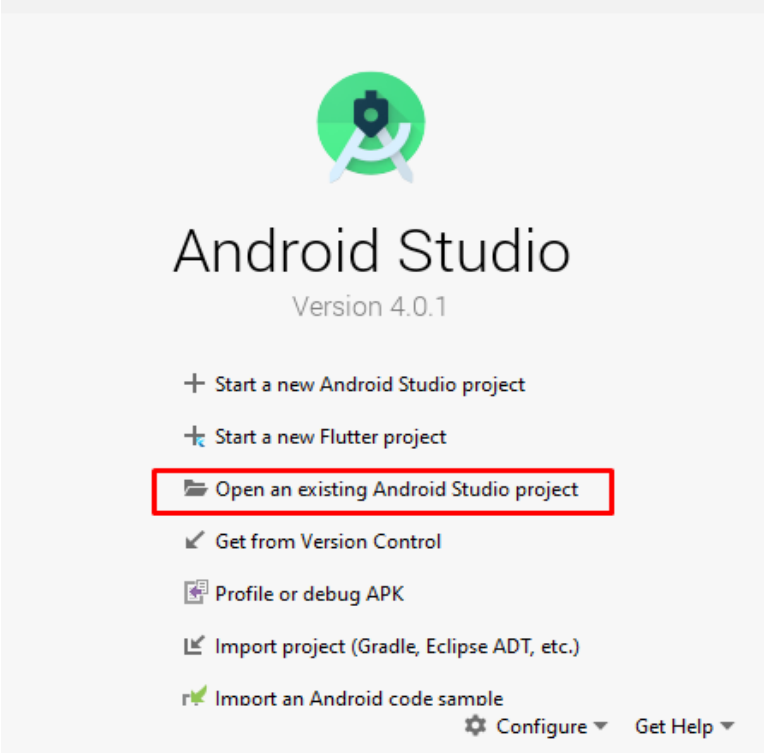
Setup

To develop an app, you will need minimum Android studio version 4+ or latest. This project is built with SDK 32. So, after installing the Android studio run it and open SDK manager to download build version and SDK tools. Most of the time Android Studio will automatically download the files if you fetch any problem then check this bellow setup.

To open app source code, unzip t and open with android studio.



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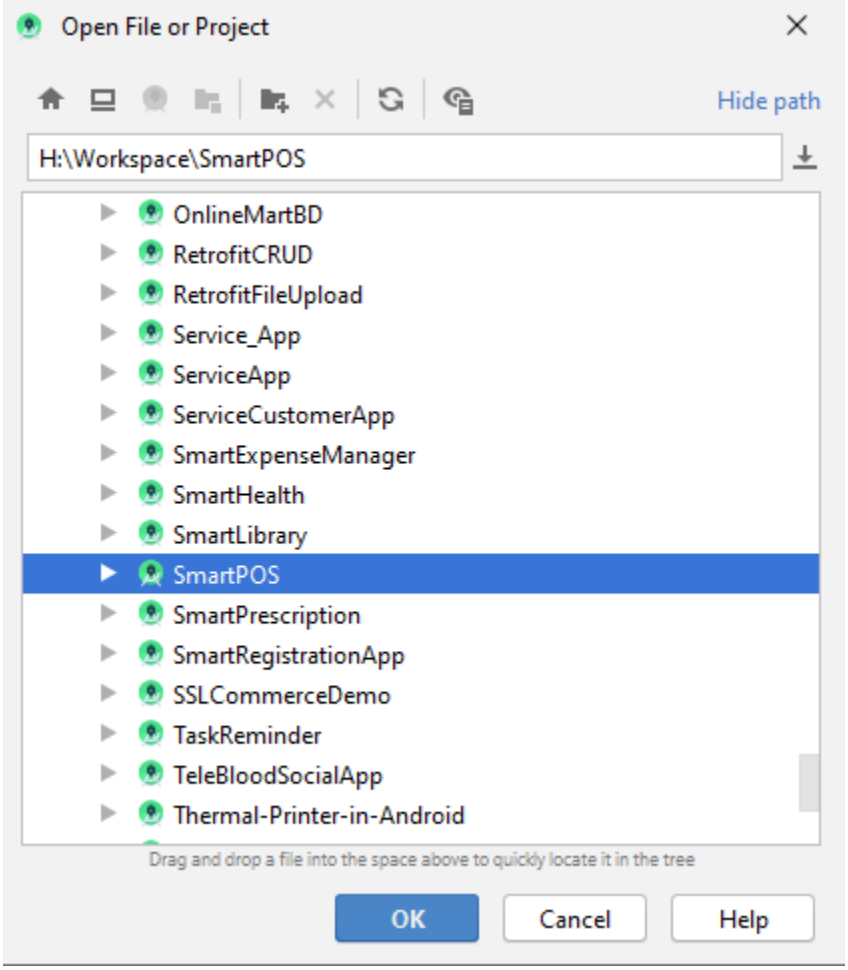
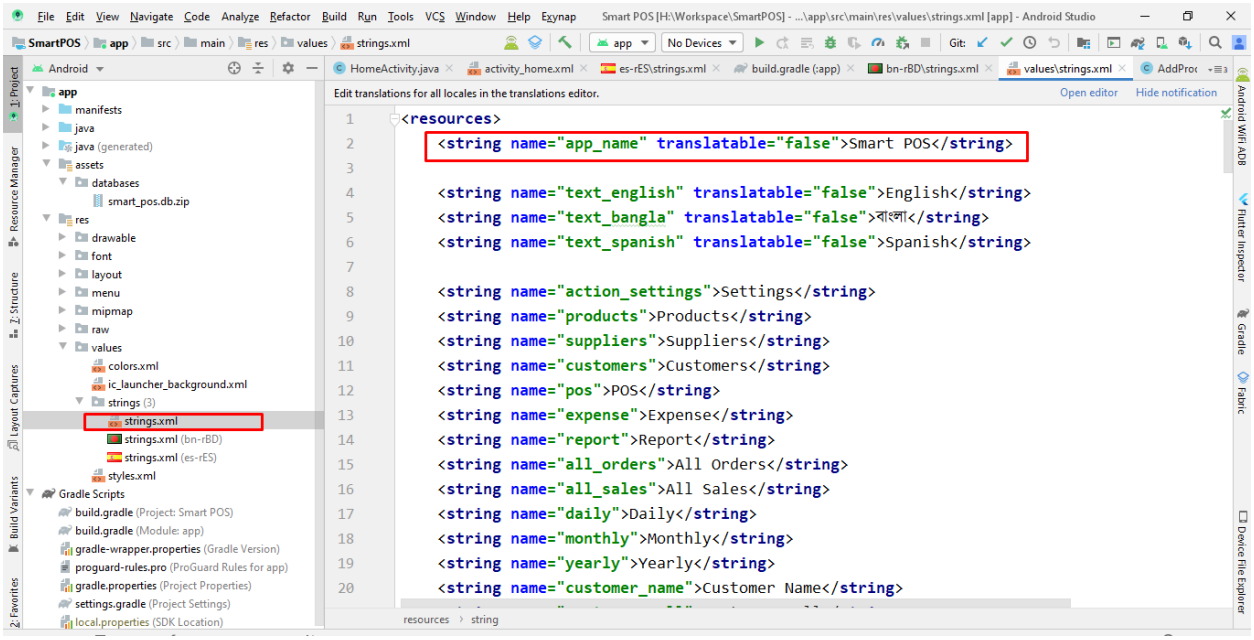


Changing App Name

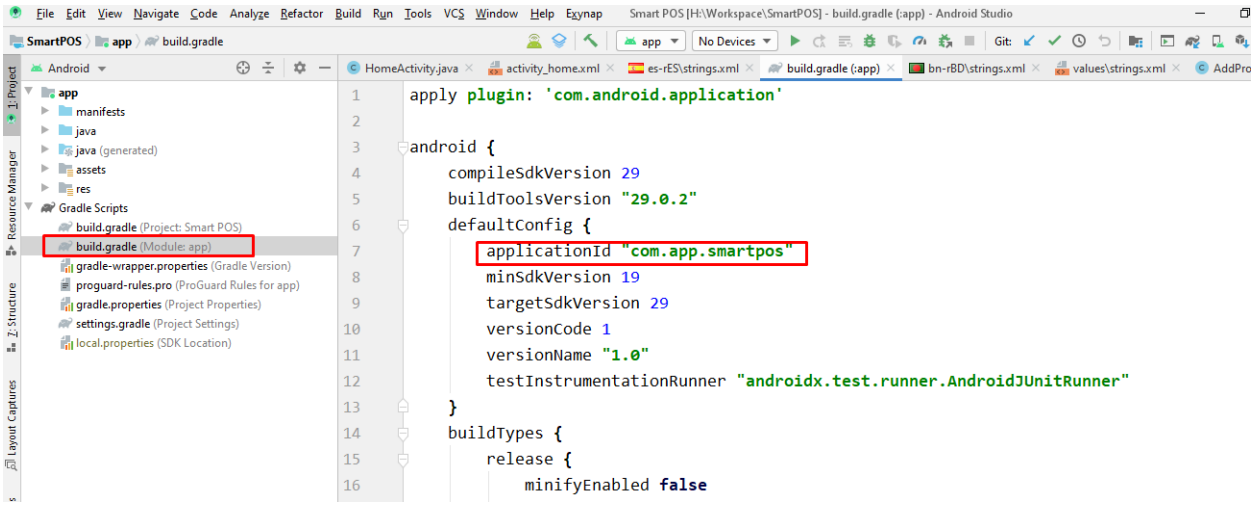
To change app name, go to res>values>string.xml file and change app what you want.



Publish

Package Name Changing for Play Store

Every app has a unique applicationId for identify the app. And this is also use as play store url. To change edit Gradle Scripts > build.gradle or press Shift twice and search build.gradle. “applicationId” is your app id, to publish an app on app store you must need a unique package name. After change package name must be updae firebase file. And no need to change the folder name just change the package name from gradle.



Build an android app and publish:

After renaming, build your project and check all functions. If all is ok, generate Signed APK: Click Build > Generated Signed APK. Create your Key, set your password and build it!

Preparing to publish on Play Store:

After setting up unique application ID now make a final build for play store. Go to **Menu > Build > Generate signed APK > select module > Create new key Store**, then provide your info and password for the key and select signature version for both. When you get the final build APK, just upload the file in your Play Store (https://play.google.com/apps/publish/) Developer Account and you are good to go. If you don't have the account then google will takes $25 for lifetime just make payment and provide your information.

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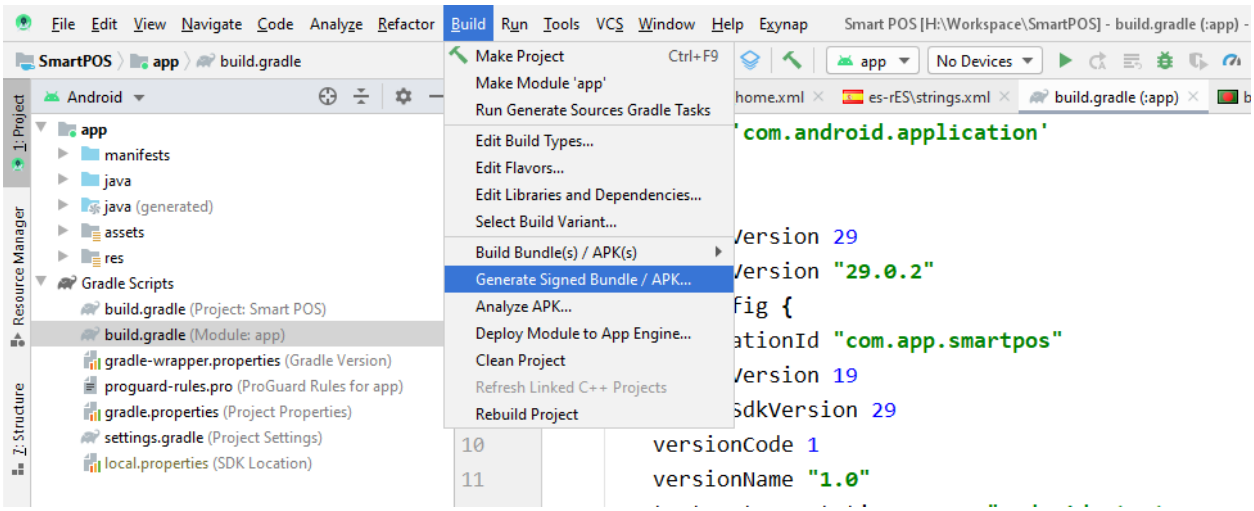
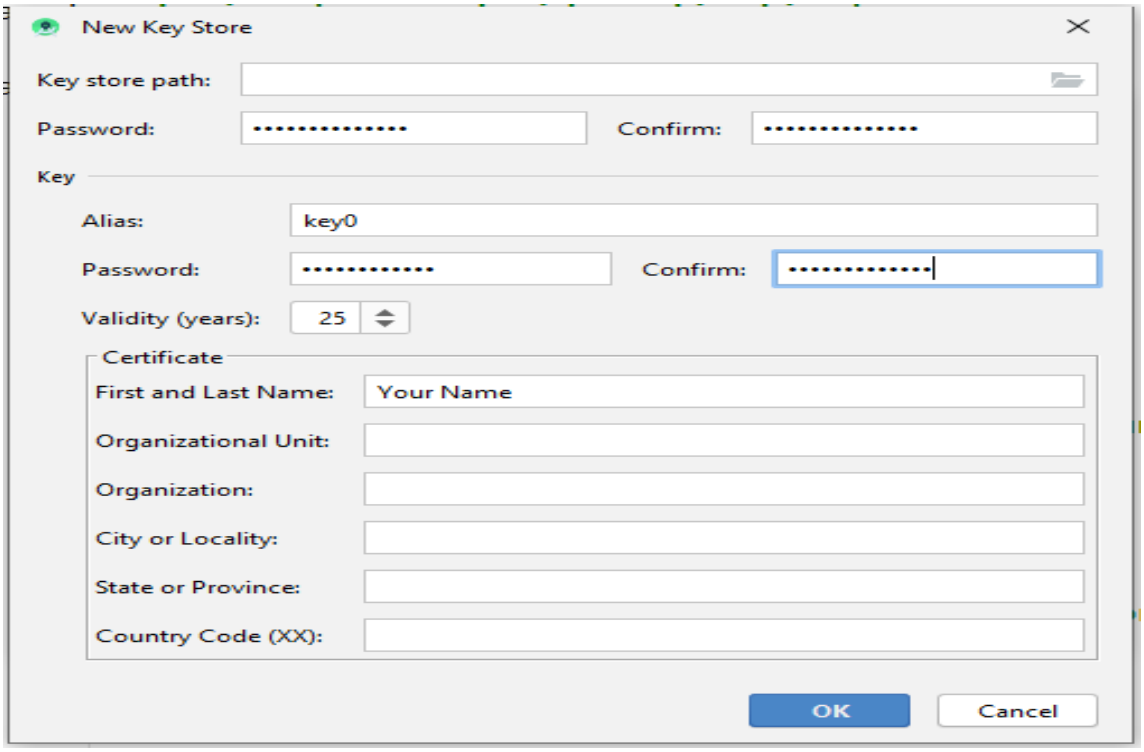




Congress your mobile application develops complete! After build successfully, you can use the APK and publish it onto any app store.

Offline Database

You can find database in app>assets>databases>super_pos.db.zip in zip file.

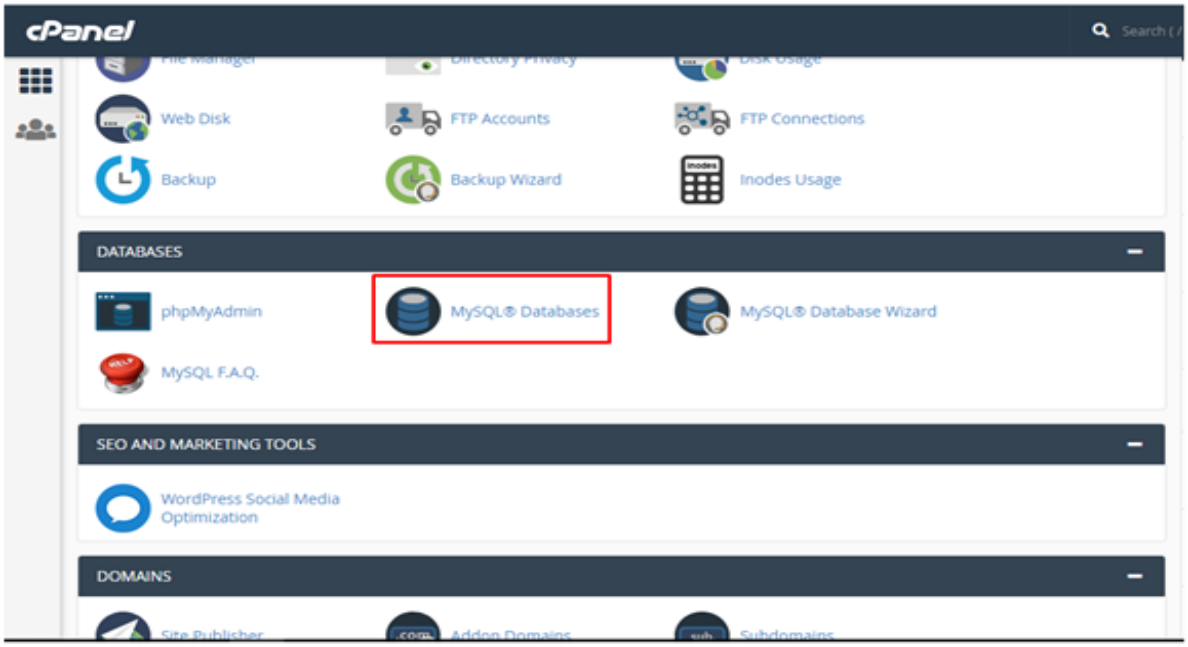
To view database unzip and open with any SQLite browser software. Or you can download this one from the link:
https://sqlitebrowser.org/

You can change or modify database by using SQLite browser and zip it and replace it app>assets>databases folder with name **super_pos.db.zip** format.

Online Database Setup

To setup your database, first of all, need a hosting. Then create new MySQL database and import our provided database file to it.

Create Database:



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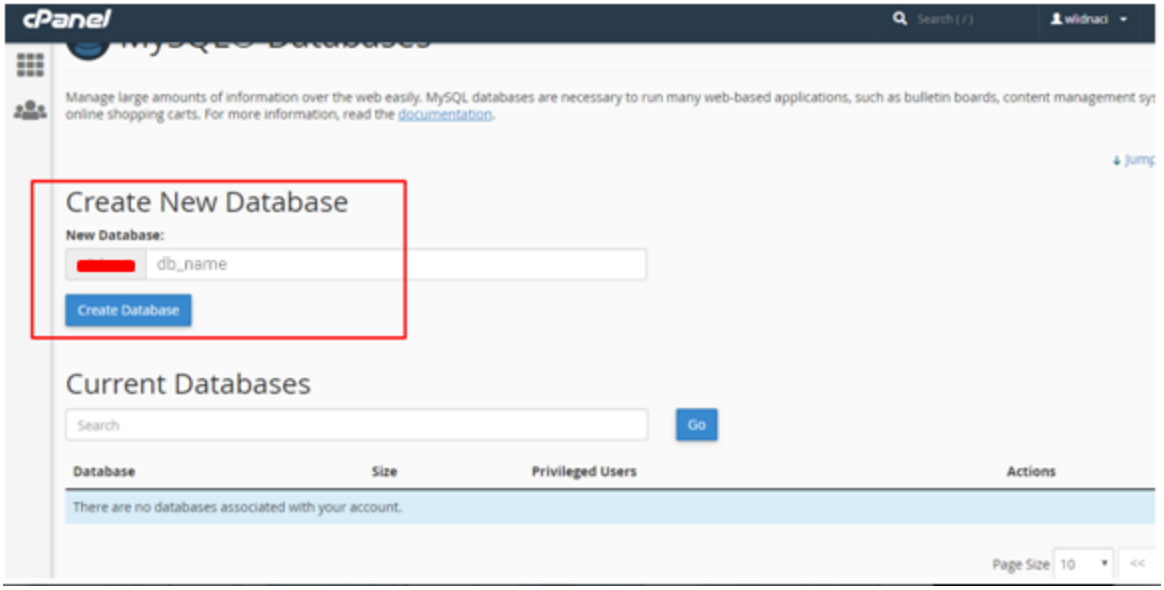
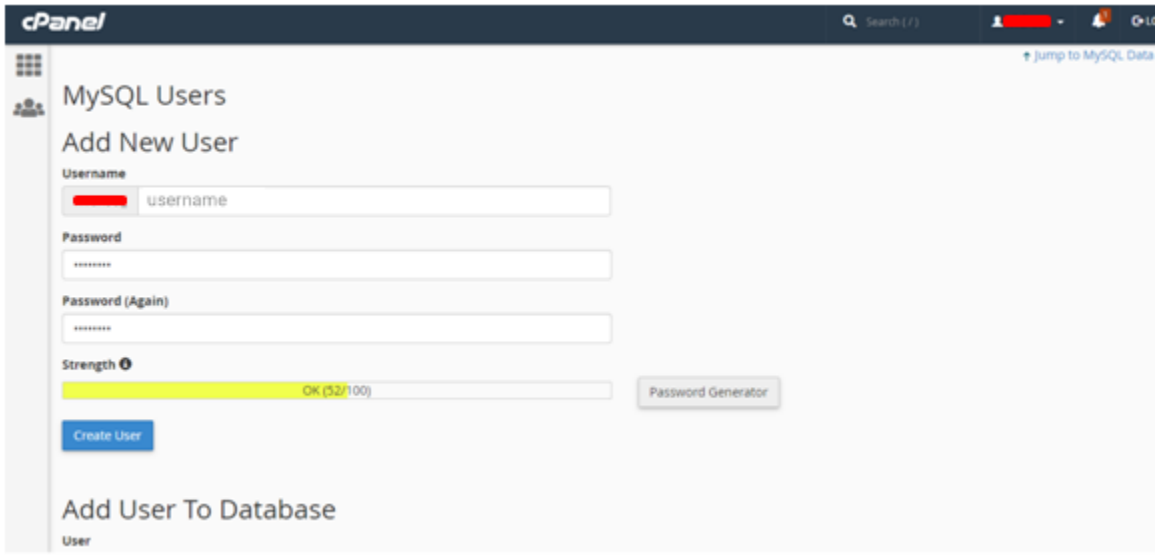
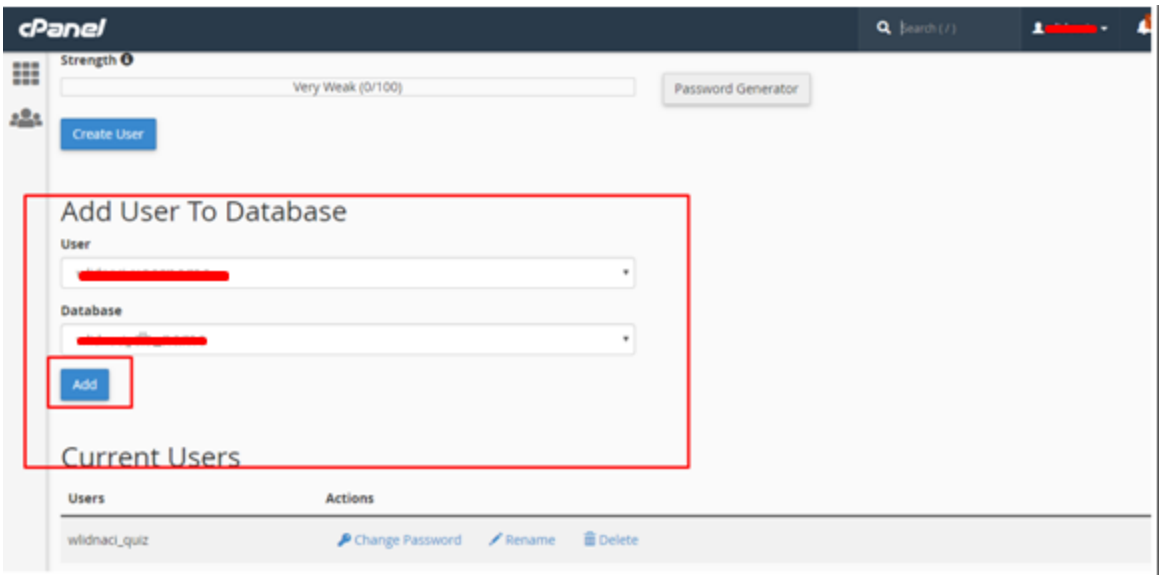
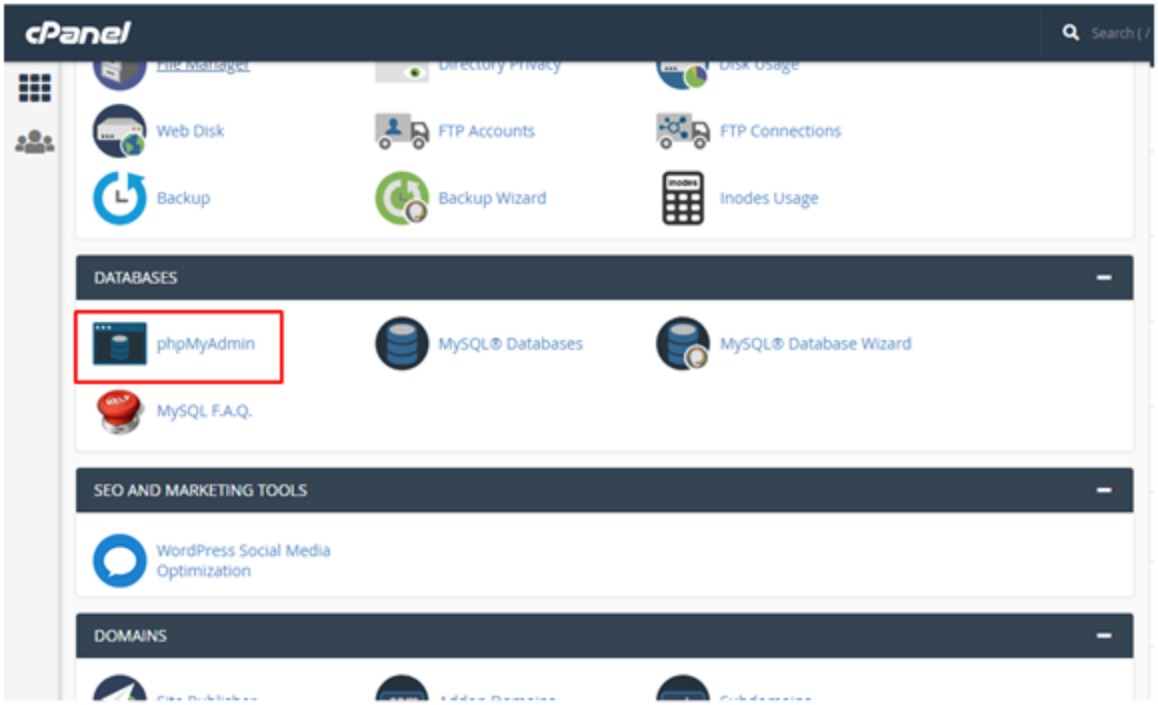
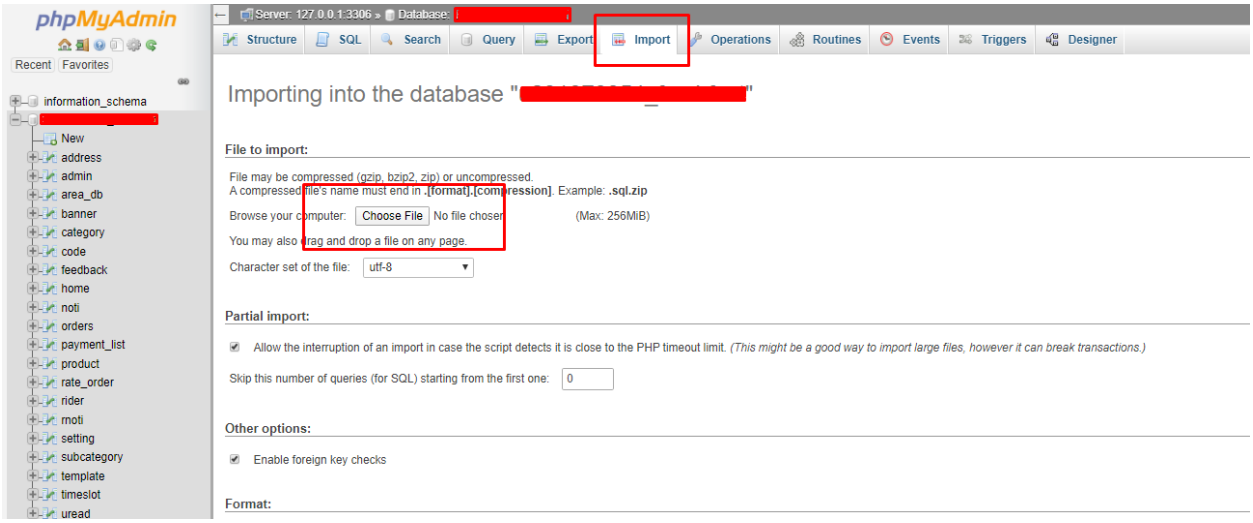


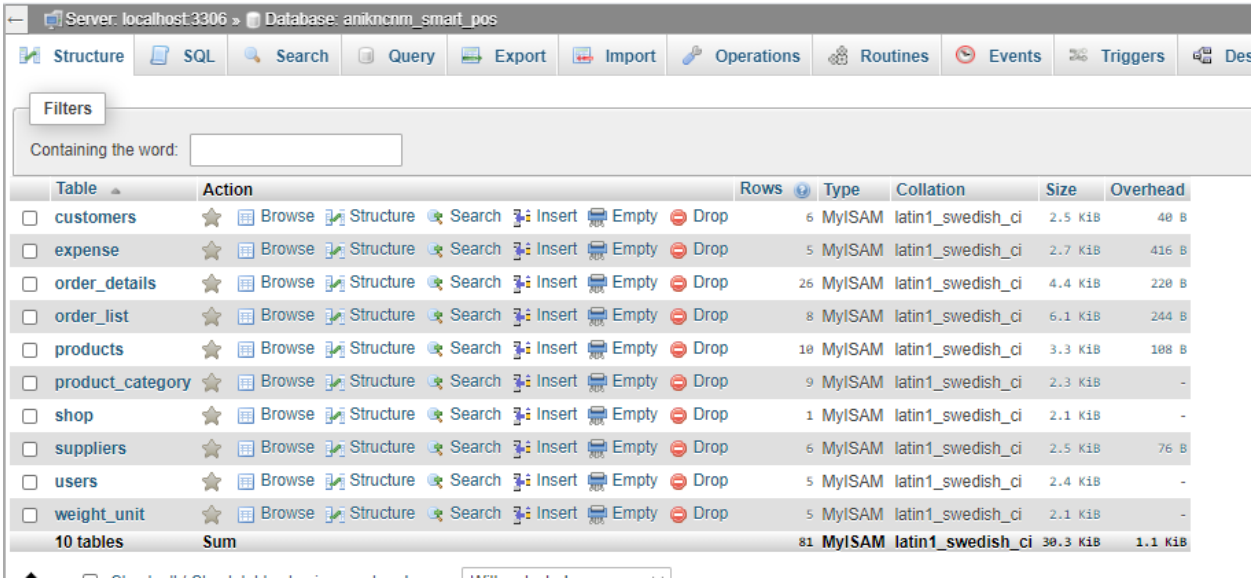



cPanel
Strength
Very Weak (0/100)
Password Generator
Create User
Add User To Database
User
Database
Add
Current Users
Users
Actions
wlidnaci_quiz
Change Password
Rename
Delete


cPanel
Search
Web Disk
FTP Accounts
FTP Connections
Backup
Backup Wizard
Inodes Usage
DATABASES
phpMyAdmin
MySQL® Databases
MySQL® Database Wizard
MySQL F.A.Q.
SEO AND MARKETING TOOLS
WordPress Social Media Optimization
DOMAINS



After successful upload of database, you will see the database table given below



PHP File Upload:

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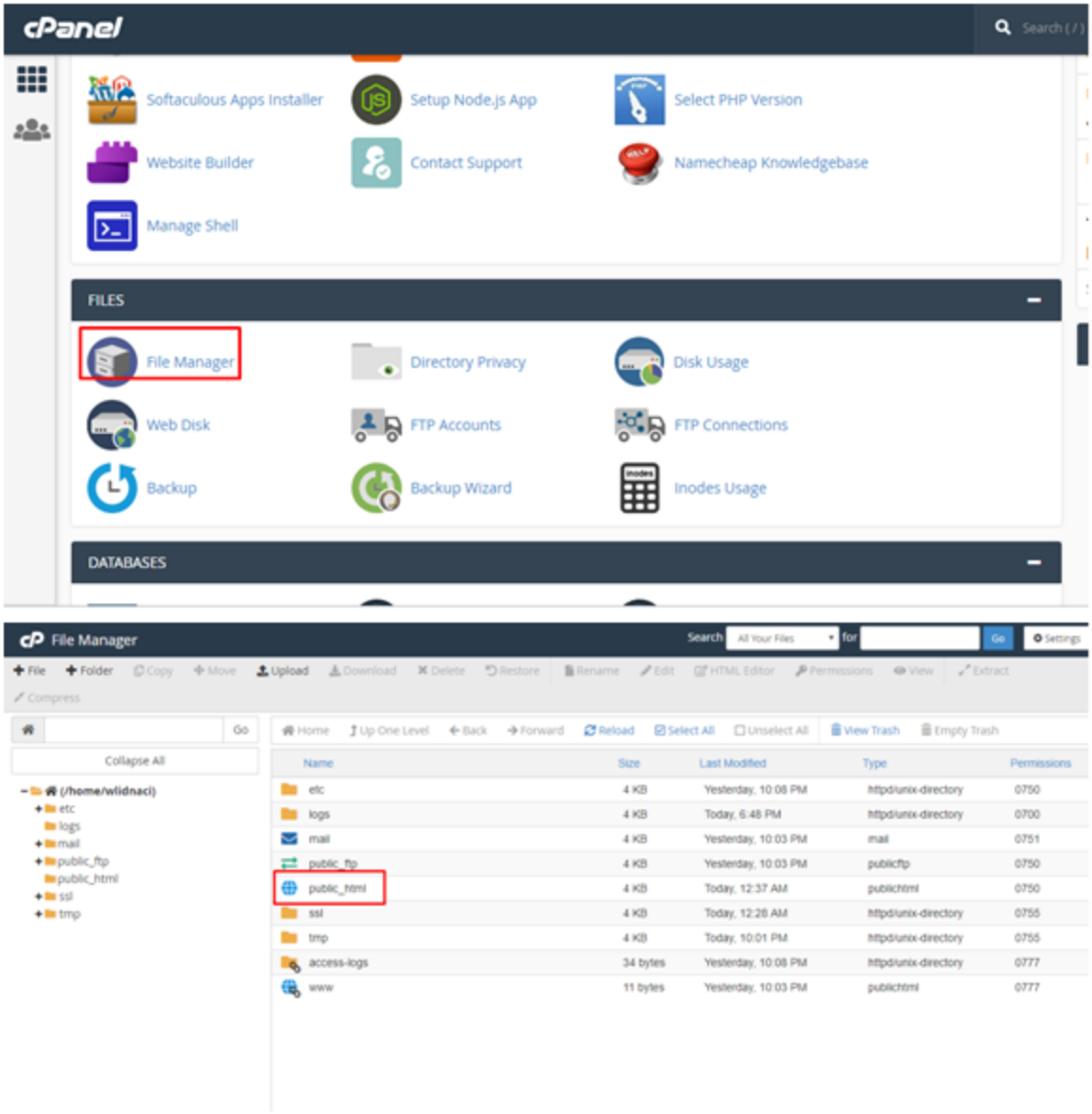
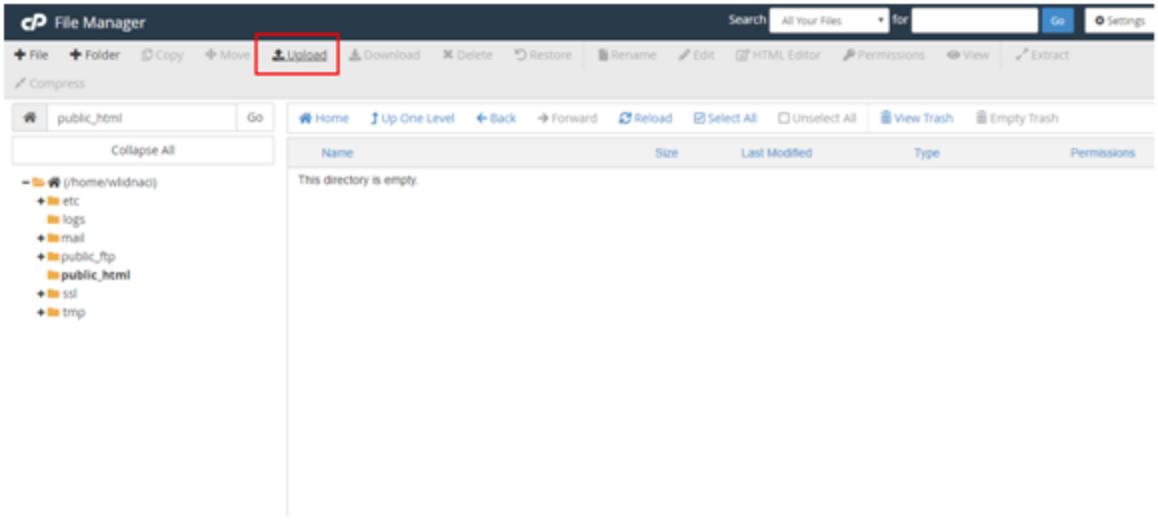
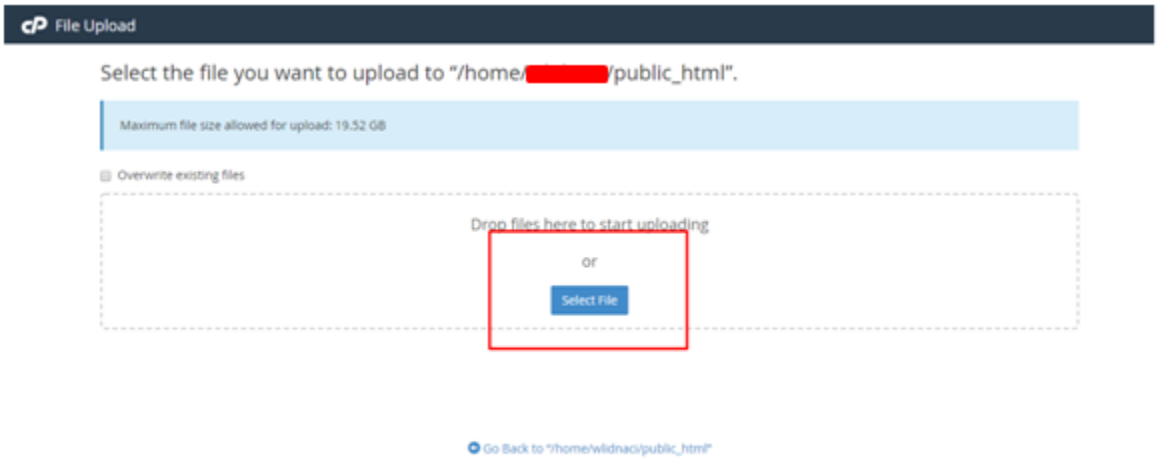
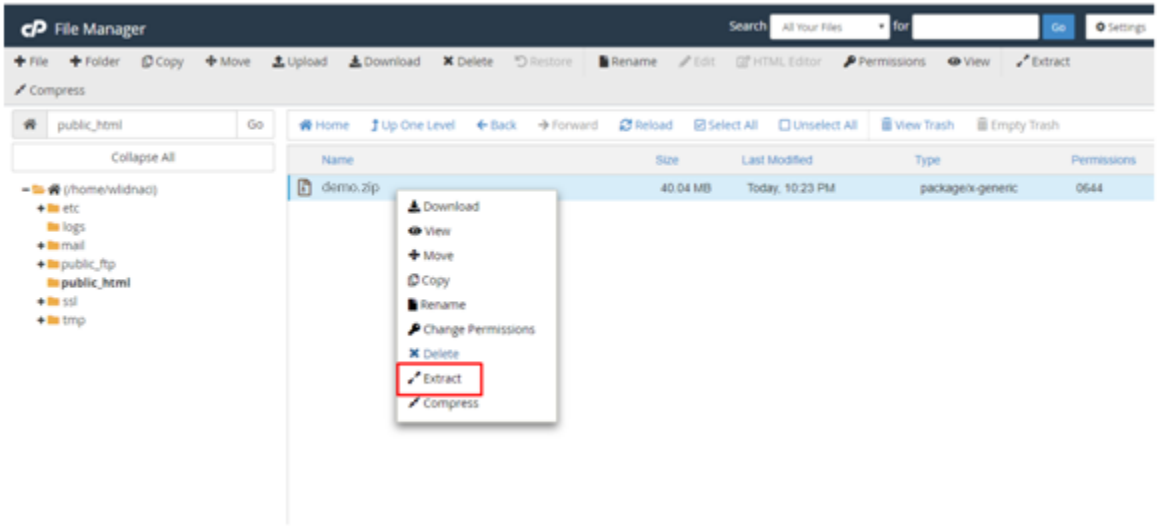



File Manager
Search
All Your Files
for
Go
Settings
File
Folder
Copy
Move
Upload
Download
Delete
Restore
Rename
Edit
HTML Editor
Permissions
View
Extract
Compress
public_html
Go
Collapse All
Home
Up One Level
Back
Forward
Reload
Select All
Unselect All
View Trash
Empty Trash
Name
Size
Last Modified
Type
Permissions
This directory is empty.
(/home/wlidnaci)
etc
logs
mail
public_ftp
public_html
ssl
tmp


File Upload
Select the file you want to upload to "/home/[redacted]/public_html".
Maximum file size allowed for upload: 19.52 GB
Overwrite existing files
Drop files here to start uploading
or
Select File
Go Back to "/home/wlidnaci/public_html"


File Manager
Search
All Your Files
for
Go
Settings
File
Folder
Copy
Move
Upload
Download
Delete
Restore
Rename
Edit
HTML Editor
Permissions
View
Extract
Compress
public_html
Go
Collapse All
Home
Up One Level
Back
Forward
Reload
Select All
Unselect All
View Trash
Empty Trash
Name
Size
Last Modified
Type
Permissions
demo.zip
40.04 MB
Today, 10:23 PM
package/x-generic
0644
Download
View
Move
Copy
Rename
Change Permissions
Delete
Extract
Compress
(/home/wlidnaci)
etc
logs
mail
public_ftp
public_html
ssl
tmp

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After successful upload you need configure database connection
Please update two **db_connect.php** file from root directory and also in **api folder** with same credentials.

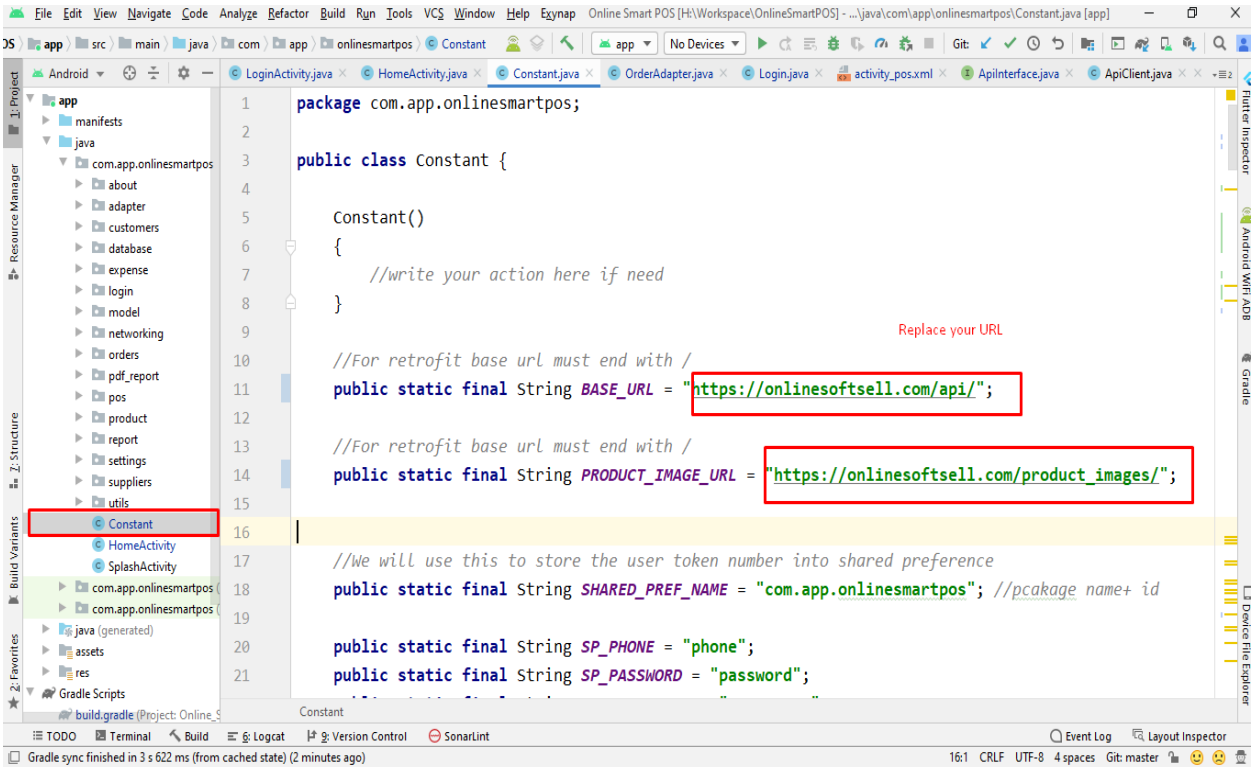
Keyboard shortcuts

```php
<?php
 define('HOST','localhost');          //hostname
 define('USER','smart_pos');      //username
 define('PASS','');         //user password
 define('DB','smart_pos');  //database name

 $con = mysqli_connect(HOST,USER,PASS,DB) or die('Unable to Connect');

?>
```

Here is demo login data
Email: admin@gmail.com
Password: 1234
After configure it, you have to link URL in Android source code. Go to **Constant.java** file and change the URL.



PDF Receipt Print

You can generate pdf receipt and print via printer. Pdf receipt support only **English** language. If you use other language, it would not be show. PDF receipt generate in 58mm POS printer page size. You can change it in code.
If you need any customization support, contact with us.

Support

What's Included with The Project Files

- Source code in Java language
- Php Source Code
- Database file
- Complete setup guideline documentation

License

- This project is not providing any icon or logo for professional use.
- App publishing or any type of custom development is not included with it.
- Icon asset credit given to www.flaticon.com
- This project is only for one app publish only and get support for that particular app.
- Under this project, we can't provide multiple product support.

Support Desk
Still, you having any questions? Just leave a comment. Or you need support from us? Just visit our Support Center or send mail to us.

THANK YOU