

“PHP Music - Download Portal” Documentation by “Pratik Barman” v2.0

“PHP Music - Download Portal”

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Thank you for purchasing my “PHP Music - Download Portal” Source Code. If you have any questions that are beyond the scope of this help file, please feel free to email via my user page contact form [here](https://www.facebook.com/pratikbarman.mtb) (<https://www.facebook.com/pratikbarman.mtb>). Thanks so much!

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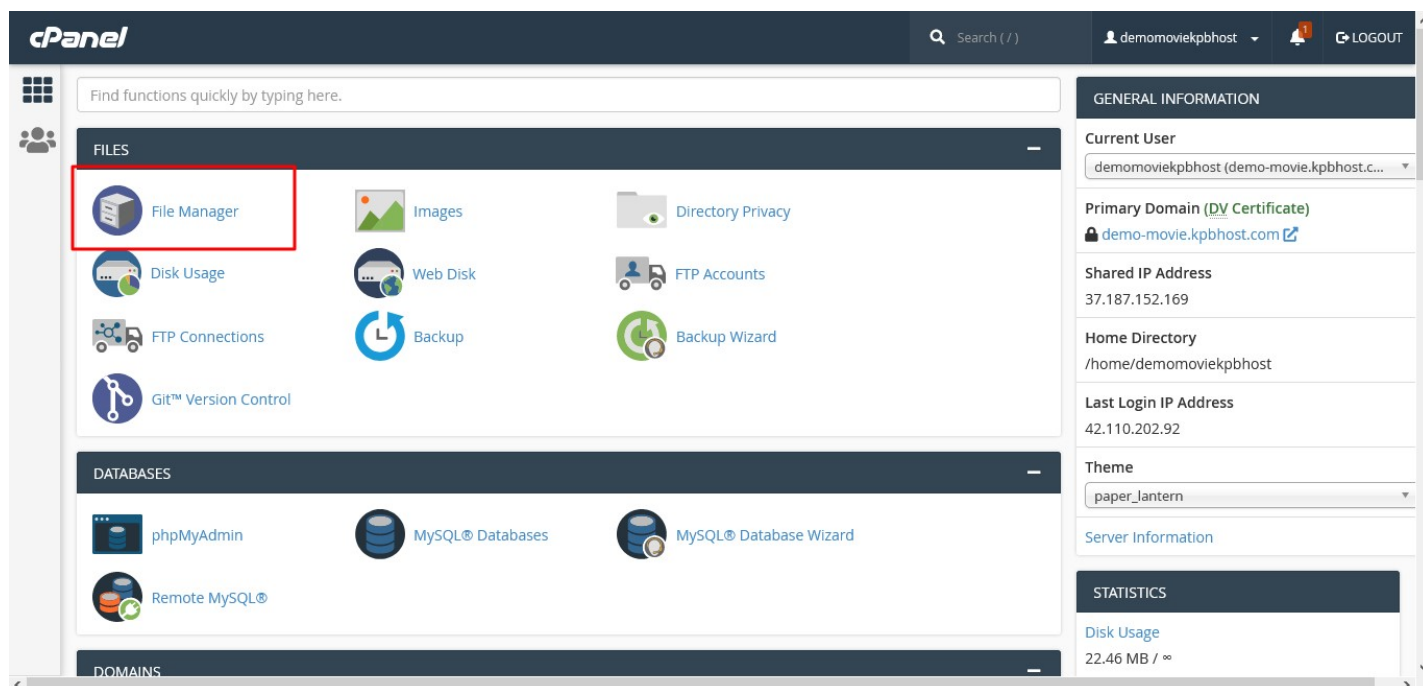
1. [Installation \(#installation\)](#)
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4. [Google Sign In Setup \(#googlesignin\)](#)
5. [Facebook Sign In Setup \(#facebooksignin\)](#)
6. [Credits \(#credits\)](#)

A) Uploading Source Code: - [top \(#toc\)](#)

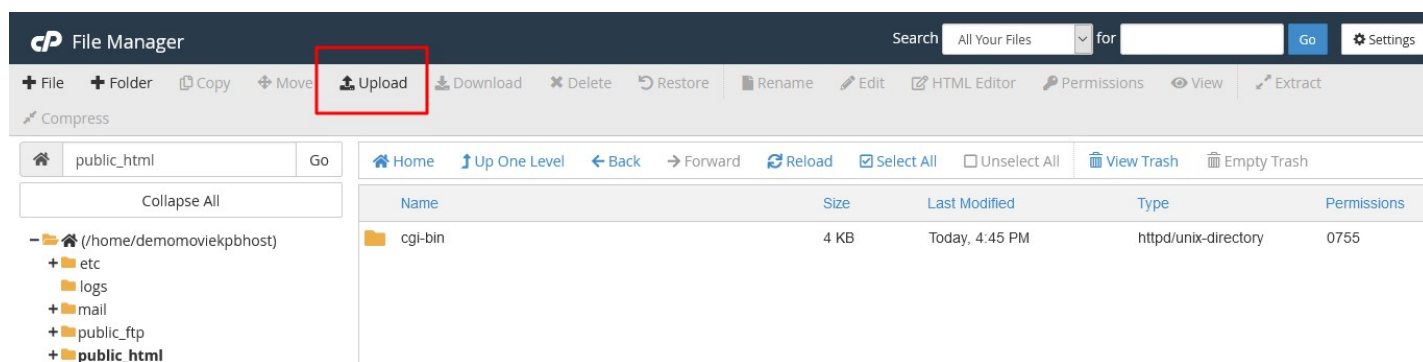
cPanel Tutorial

1. Login cPanel
2. Go File Manager
3. Open public_html folder and click upload button
4. Select Source_Code.zip and Upload it.
5. Select Source_Code File And Extract it

Step 1:



Step 2:



+  ssl
+  tmp

Step 3:

 File Upload

Select the file you want to upload to `"/home/demomoviekpbhost/public_html"`.

Maximum file size allowed for upload: ∞

☐ Overwrite existing files

Drop files here to start uploading

or

Select File

1

movie.zip
100%
20.20 MB complete

Go Back to `"/home/demomoviekpbhost/public_html"`

Step 4:

 File Manager

Search for

 File  Folder  Copy  Move  Upload  Download  Delete  Restore  Rename  Edit  HTML Editor  Permissions  View  Extract

Compress



Collapse All

 (/home/demomoviekpbhost)

 etc

 logs

 mail

 publicftp

 publichtml

 ssl

 tmp

Name	Size	Last Modified	Type	Permissions
 cgl-bin		4:45 PM	httpd/unix-directory	0755
 movie.zip		4:04 PM	package/x-generic	0644

Extract

Files to extract:
/public_html/movie.zip

Enter the path you wish to extract the files to (if you enter a directory that does not exist it will be created, and the archive extracted in the new directory) and click Extract:

 /public_html

B) Database Creation - [top](#) ([#toc](#))

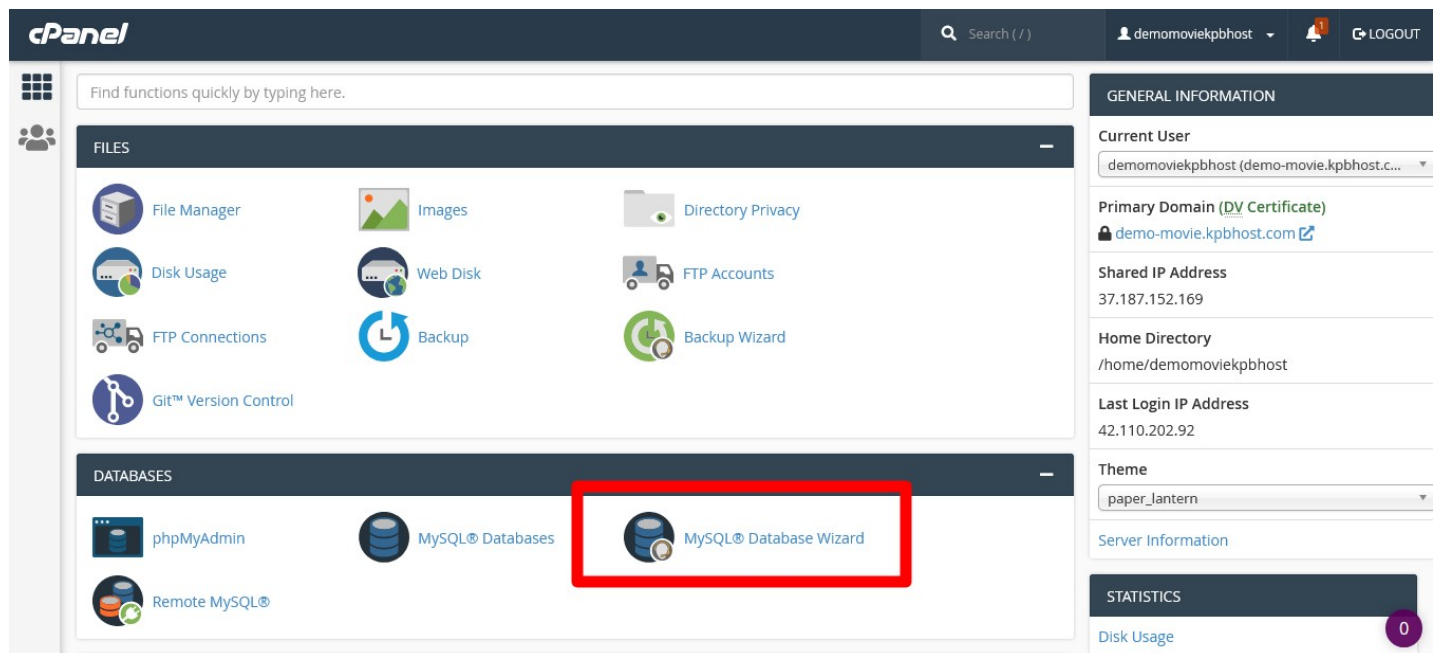
2 of 14

29-11-2021, 01:10

I've included three psds with this theme:

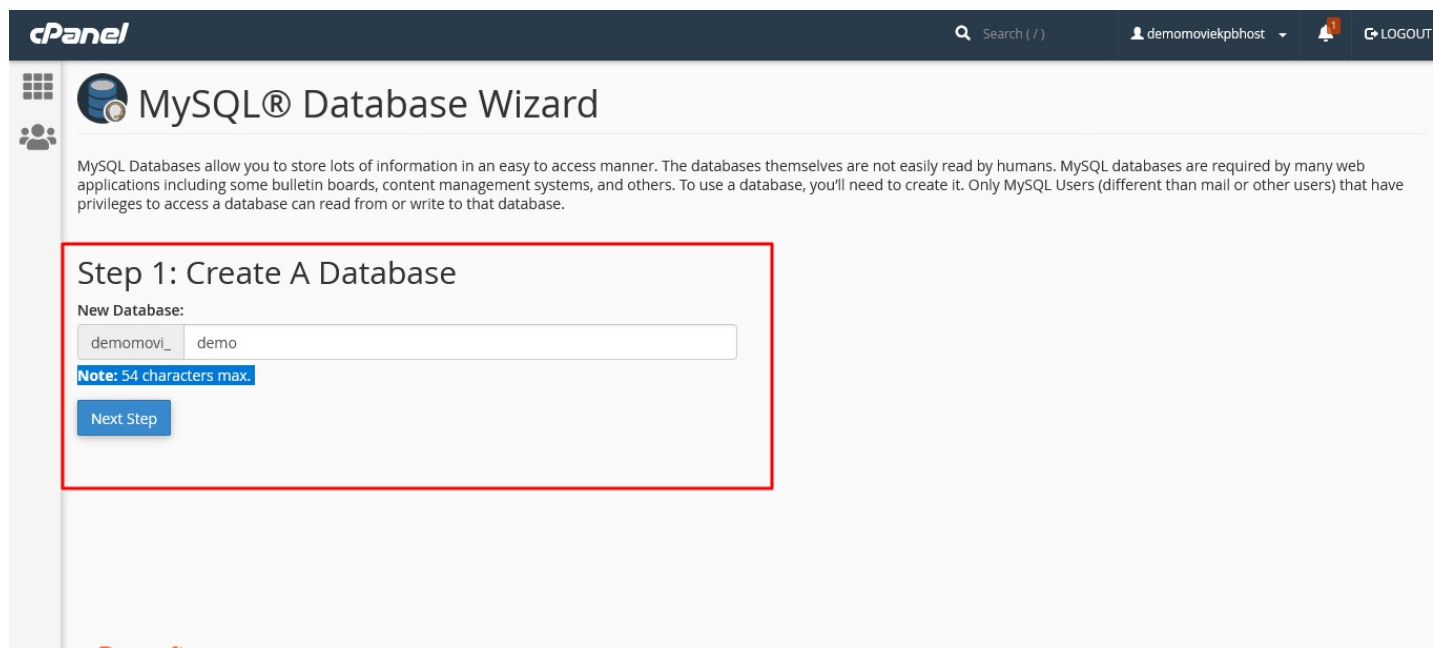
1. Login cPanel
2. Go MYSQL Database Wizard
3. Remember Database Name, Username , Password

Step 1:



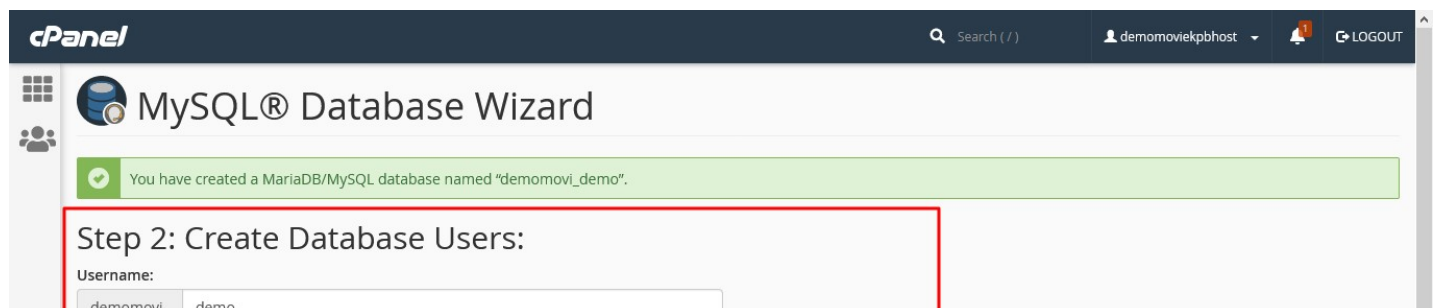
The screenshot shows the cPanel dashboard. The 'FILES' section contains icons for File Manager, Images, Directory Privacy, Disk Usage, Web Disk, FTP Accounts, FTP Connections, Backup, Backup Wizard, and Git™ Version Control. The 'DATABASES' section contains icons for phpMyAdmin, MySQL® Databases, MySQL® Database Wizard (highlighted with a red box), and Remote MySQL®. The right sidebar shows 'GENERAL INFORMATION' for the user 'demomoviekpbhost', including Primary Domain (demo-movie.kpbhost.com), Shared IP Address (37.187.152.169), Home Directory (/home/demomoviekpbhost), Last Login IP Address (42.110.202.92), Theme (paper_lantern), and Server Information. A 'STATISTICS' section at the bottom right shows 'Disk Usage' with a '0' icon.

Step 3:



The screenshot shows the 'MySQL® Database Wizard' interface. It includes a description of MySQL databases and a 'Step 1: Create A Database' section. In this section, the 'New Database:' field contains 'demomovi_ demo'. A note indicates 'Note: 54 characters max.' and a 'Next Step' button is visible. The entire 'Step 1' section is highlighted with a red box.

Step 4:

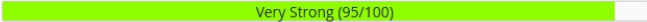


The screenshot shows the 'MySQL® Database Wizard' interface. A green success message states: 'You have created a MariaDB/MySQL database named "demomovi_demo".' Below this, the 'Step 2: Create Database Users:' section is visible, with a 'Username:' field containing 'demomovi demo'. The 'Step 2' section is highlighted with a red box.

Note: 7 characters max.

Password:

Password (Again):

Strength  Very Strong (95/100) Password Generator

Create User

[Go Back](#) [Go Back to the Main MySQL Page](#)

Step 5:

cPanel MySQL® Database Wizard

You have successfully created a MySQL user named "demomovi_demo".

Step 3: Add user to the database.

User: demomovi_demo
Database: demomovi_demo

☒ ALL PRIVILEGES	
☒ ALTER	☒ ALTER ROUTINE
☒ CREATE	☒ CREATE ROUTINE
☒ CREATE TEMPORARY TABLES	☒ CREATE VIEW
☒ DELETE	☒ DROP
☒ EVENT	☒ EXECUTE
☒ INDEX	☒ INSERT
☒ LOCK TABLES	☒ REFERENCES
☒ SELECT	☒ SHOW VIEW
☒ TRIGGER	☒ UPDATE

Next Step

Step 6:

cPanel MySQL® Database Wizard

Step 4: Complete the Task

User "demomovi_demo" was added to the database "demomovi_demo".

Add another database.

Add another user for your MySQL database.

Return to MySQL Databases.

Return Home

All Done

C) Final Installation - [top \(#toc\)](#)

1. Open Browser
2. Enter Your Website URL Address Bar

Step 1:



Site Url:**Licence Key:****Database Host:****Database Port:****Database User:****Database Password:****Database Name:****Admin DIR:****D) How Get Google Client ID and Secret - [top \(#toc\)](#)**

1. Login to [Google Developer Console \(https://console.developers.google.com/\)](https://console.developers.google.com/) using your Google account credentials.
2. If you are not registered on Google developer account, then you need to accept agreement.

 **Google Cloud Platform**

Welcome Asmita!

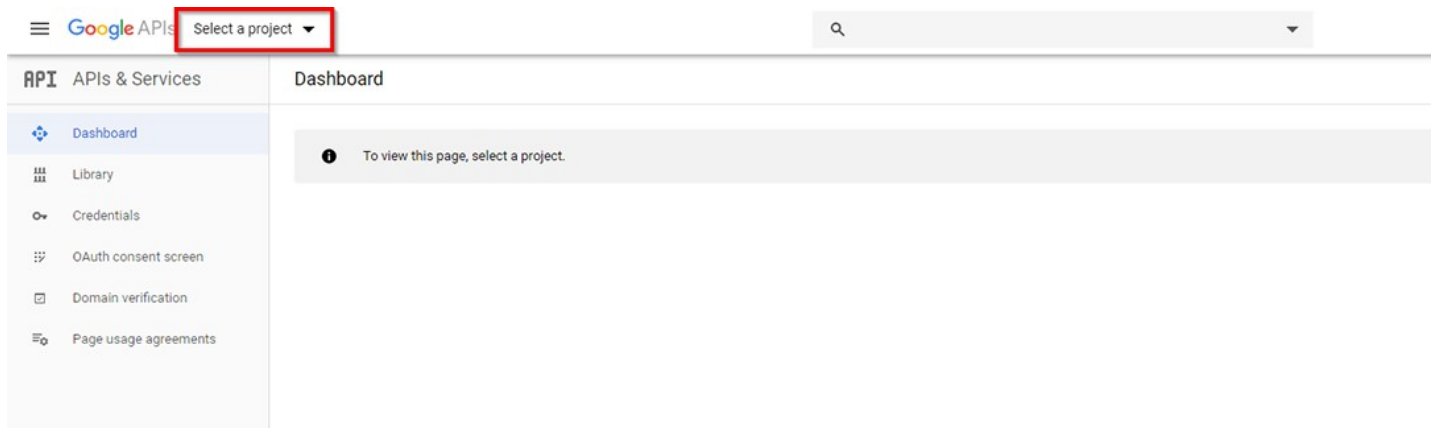
Create and manage your Google Cloud Platform instances, disks, networks, and other resources in one place.

Country

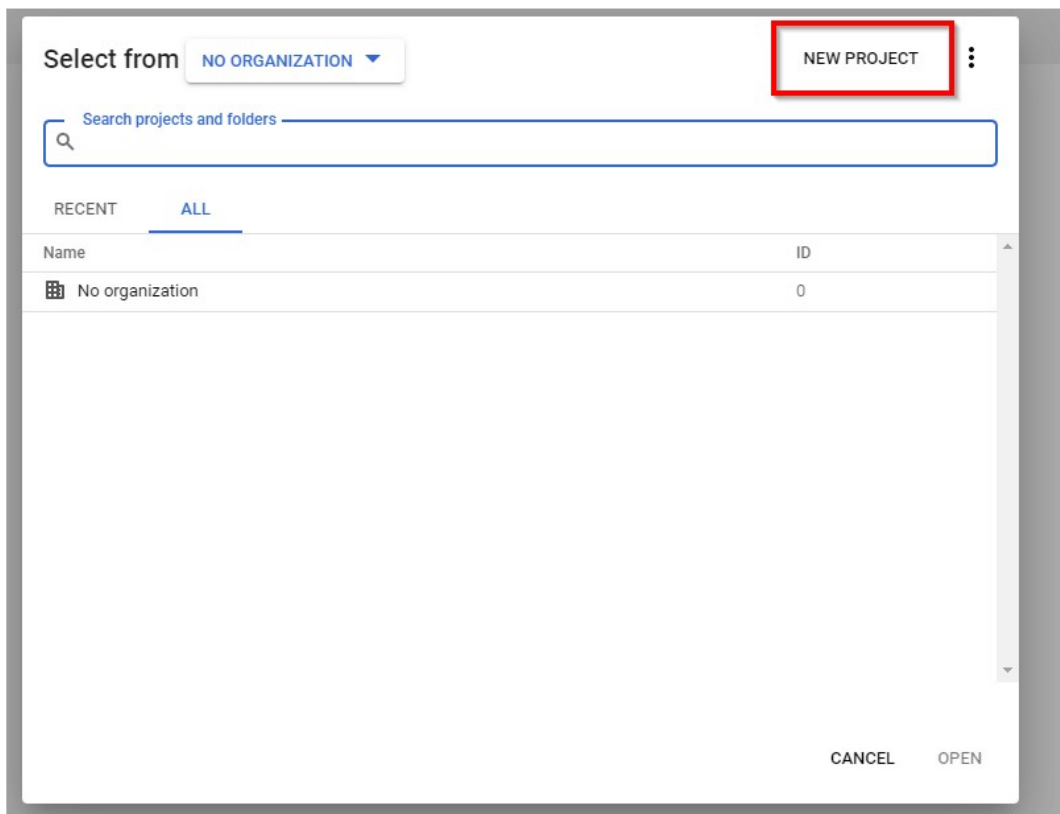
Terms of Service

☒ I agree to the [Google Cloud Platform Terms of Service](#), and the terms of service of [any applicable services and APIs](#).

- After accepting agreement or if you are already registered on Google developer account, you will see a screen as shown below. Click on "Select a project" on top header bar.



- From the project selection popup click on the "NEW PROJECT" button to add a new project.



- Enter your "Project name" and click on the "Create" button.

New Project

You have 10 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[MANAGE QUOTAS](#)

Project name *
My Project

Project ID: rosy-sky-262311. It cannot be changed later. [EDIT](#)

Location *

 No organization BROWSE

Parent organization or folder

CREATE
CANCEL

- Click on "OAuth consent screen" from the left side menu and create OAuth consent with User Type selection.

 My Project Q

API APIs & Services

- Dashboard
- Library
- Credentials
- OAuth consent screen
- Domain verification
- Page usage agreements

OAuth consent screen

Choose how you want to configure and register your app, including your target users. You can only associate one app with your project.

User Type

☐ Internal 

Only available to users within your organization. You will not need to submit your app for verification.

☒ External 

Available to any user with a Google Account.

CREATE

- Add Application name, select Support email and add Authorized domain. Then click on the Save button.

OAuth consent screen

Before your users authenticate, this consent screen will allow them to choose whether they want to grant access to their private data, as well as give them a link to your terms of service and privacy policy. This page configures the consent screen for all applications in this project.

Verification status
Not published

Application name 
The name of the app asking for consent

test

Application logo 
An image on the consent screen that will help users recognize your app

Local file for upload Browse



Support email 
Shown on the consent screen for user support

youremail@gmail.com

Scopes for Google APIs
Scopes allow your application to access your user's private data. [Learn more](#)

If you add a sensitive scope, such as scopes that give you full access to Calendar or Drive, Google will verify your consent screen before it's published.

email

About the consent screen

The consent screen tells your users who is requesting access to their data and what kind of data you're asking to access.

OAuth verification

To protect you and your users, your consent screen and application may need to be verified by Google. Verification is required if your app is marked as Public and at least one of the following is true:

- Your app uses a sensitive and/or restricted scope
- Your app displays an icon on its OAuth consent screen
- Your app has a large number of authorized domains
- You have made changes to a previously-verified OAuth consent screen

The verification process may take up to several weeks, and you will receive email updates as it progresses. [Learn more](#) about verification.

Before your consent screen and application are verified by Google, you can still test your application with limitations. [Learn more](#) about how your app will behave before it's verified.

[Let us know what you think about our OAuth experience.](#)

profile

openid

Add scope

Authorized domains ?
 To protect you and your users, Google only allows applications that authenticate using OAuth to use Authorized Domains. Your applications' links must be hosted on Authorized Domains. [Learn more](#)

Type in the domain and press Enter to add it.

Application Homepage link
Show on the consent screen. Must be hosted on an Authorized Domain.

OAuth grant limits
Token grant rate
 Your current per minute token grant rate limit is 100 grants per minute. The per minute token grant rate resets every minute. Your current per day token grant rate limit is 10,000 grants per day. The per day token grant rate resets every day.
Raise limit

1h

6h

1d

7d

30d

Dec 16, 2019 5:20 PM

No data for this time interval

1. After creating the project, click on "Credentials" from the left side menu to open the Credentials screen.
2. Click on "Create credentials" and from the dropdown list select OAuth client ID.

API APIs & Services

Credentials

Dashboard

Library

Credentials

OAuth consent screen

Domain verification

Page usage agreements

APIs
Credentials

You need credentials to access APIs. [Enable the APIs you plan to use](#) and then create the credentials they require. Depending on the API, you need an API key, a service account, or an OAuth 2.0 client ID. For more information, see the [authentication documentation](#).

Create credentials

API key

Identifies your project using a simple API key to check quota and access

OAuth client ID
 Requests user consent so your app can access the user's data

Service account key

Enables server-to-server, app-level authentication using robot accounts

Help me choose
 Asks a few questions to help you decide which type of credential to use

OAuth client id creation screen:

- Select the "Web Application" radio button from the "Application Type".
- Enter your application name in the "Name" field. This name will be shown to end users when they are asked to give login permission to your website. So please specify a meaningful name which can identify your website.
- Enter your catalog site URL in "Authorized JavaScript origins". For example, if website domain is yourdomain.com, enter http://yourdomain.com
- In "Authorized redirect URIs" input box, enter your website URL example: https://yourwebsite.com/account
- Click on "Create" Button

Google APIs

My Project

Create OAuth client ID

For applications that use the OAuth 2.0 protocol to call Google APIs, you can use an OAuth 2.0 client ID to generate an access token. The token contains a unique identifier. See [Setting up OAuth 2.0](#) for more information.

Application type
☒ Web application 1
☐ Android [Learn more](#)
☐ Chrome App [Learn more](#)
☐ iOS [Learn more](#)
☐ Other

Name ?
 2

Restrictions
 Enter JavaScript origins, redirect URIs, or both [Learn More](#)
 Origins and redirect domains must be added to the list of Authorized Domains in the [OAuth consent settings](#).

Authorized JavaScript origins
 For use with requests from a browser. This is the origin URI of the client application. It can't contain a wildcard (https://*.example.com) or a path (https://example.com/subdir). If you're using a nonstandard port, you must include it

in the origin URL.

http://yourdomain.com

https://www.example.com

Type in the domain and press Enter to add it

Authorized redirect URIs

For use with requests from a web server. This is the path in your application that users are redirected to after they have authenticated with Google. The path will be appended with the authorization code for access. Must have a protocol. Cannot contain URL fragments or relative paths. Cannot be a public IP address.

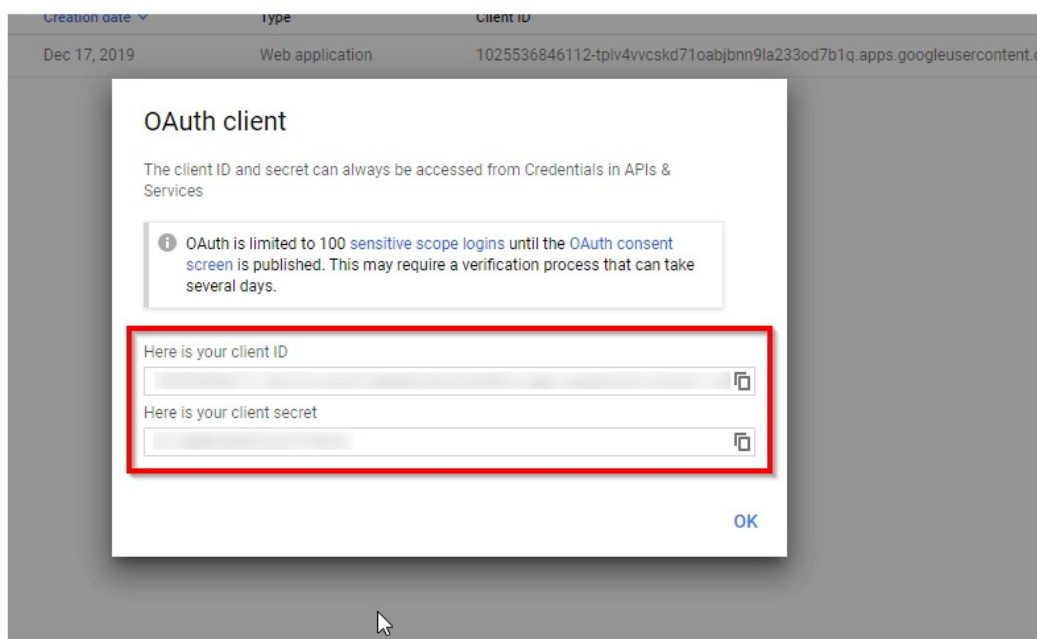
http://yourdomain.com/signin-google

https://www.example.com

Type in the domain and press Enter to add it

Create Cancel

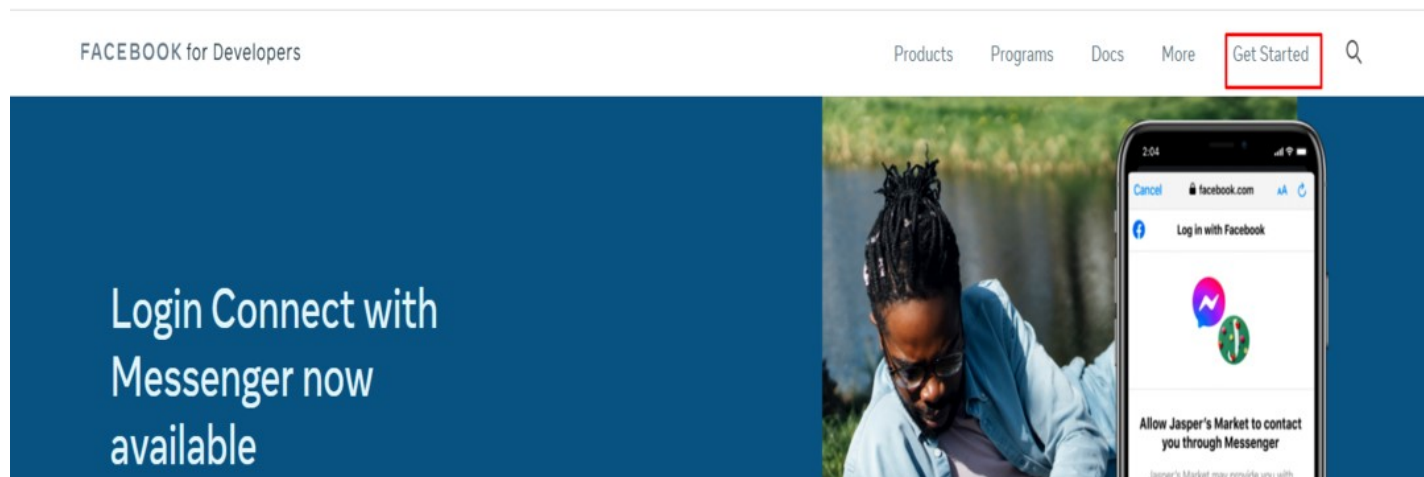
It will display the popup with client id and client secret.



E) How Get Facebook APP ID and Secret - [top \(#toc\)](#)

Follow the below steps to create Facebook application:

1. Login to your Facebook account and navigate to <https://developers.facebook.com> (<https://developers.facebook.com>)
2. If you already have an account registered for a Facebook developer account, you can skip this step and directly go to step 3. If you are not registered on a Facebook developer account, then you need to follow these steps:
3. Click on Get Started button from the top right corner.





- Now, you need to click on the "Next button" from the popup.

Create a Facebook for Developers account

✓ Register

● Verify account

○ Contact info

○ About you

Verify Your Account

Verify your developer account by adding a mobile number.

Country

India (+91) ▼

Mobile number

9999999999 X

This number will be saved to your Facebook profile. We use mobile numbers to send SMS notifications, help you log in, and personalize experiences, like connecting people and improving ads for everyone on our products. Only you will see your mobile number on your profile. [Learn More](#)

Send Verification SMS

You can also verify your account by [adding a credit card](#)

- On the last screen, after verifying your account, 3rd step is to tell you about it. Select the Developer option here.

Create a Facebook for Developers account

✓ Register

✓ Verify account

✓ Contact info

● About you

Which of the following best describes you?

Help us improve your experience by telling us which of the following roles best describe you.

</> Developer ●

Analyst

○

Student

○

Other

○

Marketer

○

Product Manager

○

Owner/Founder

○

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29-11-2021, 01:10

[Complete Registration](#)

- On welcome screen, click on Create First App button. Here you'll be asked for Display Name and Contact Email of your New App ID. This app name will be shown to end-users when they will try to "Login with Facebook" and they are redirected to the Facebook website for login permission.
- So, make sure you give a meaningful name here which can identify your website.

Create an App

Type

Details

Select an app type

The app type can't be changed after your app is created. [Learn more](#)

 **Business**
Create or manage business assets such as Pages, Events, Groups, Ads, Messenger, WhatsApp and Instagram Graph API using the available business permissions, features and products.

☒

 **Consumer**
Connect consumer products, and permissions, such as Facebook Login and Instagram Basic Display to your app.

☐

 **Instant Games**
Create an HTML5 game hosted on Facebook.

☐

 **Gaming**
Connect an off-platform game to Facebook Login.

☐

 **Workplace**
Create enterprise tools for Workplace from Facebook.

☐

 **None**
Create an app with combinations of consumer and business permissions and products.

☐

Next

If you are already registered with Facebook developer perform below steps:

Create an App

✓ Type

Details

Add details

Display name
This is the app name associated with your app ID.

TestApp

App Contact Email
This email address is used to contact you about potential policy violations, app restrictions or steps to recover the app if it's been deleted or compromised.

youremail@gmail.com

App Purpose
This app's primary purpose is to access and use data from Facebook's Platform on behalf of:

☒ Yourself or your own business

☐ Clients

💡 If you are developing an app that accesses and uses data from Facebook's Platform on behalf of clients, you are subject to [Section 5b of the Platform Terms](#).

Business Manager account · Optional
In order to access certain aspects of the Facebook platform, apps may need to be connected to a verified Business Manager account.

No Business Manager Account selected

By proceeding, you agree to the [Facebook Platform Terms](#) and [Developer Policies](#).

Previous **Create App**

- From the popup enter "Display Name" of your new application and "Contact Email", then click on the "Create App Id" Button.

is the app name associated with your app ID.

estApp

o Cont
email
promis
ourem

steps to re

Please Re-enter Your Password

For your security, you must re-enter your password to continue.

Password:

[Forgot your password?](#)

Yur
app's
Your
Clients

- Complete the Security Check entering the password and click on "Submit button" and it will open the product list page.
- From the Product list page click on "Set Up" button from product with name "Facebook Login".

FACEBOOK for Developers Docs Tools Support My Apps

TestApp App ID: 999162690666171 App Type: Business

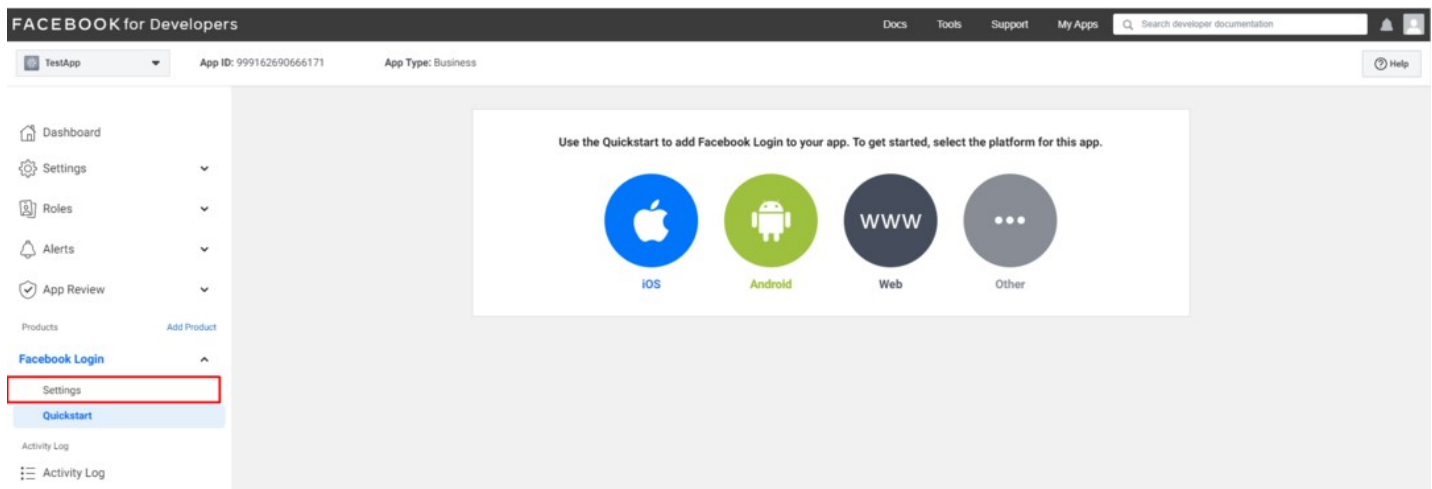
Dashboard
Settings
Roles
Alerts
App Review
Products
Activity Log

Add Products to Your App

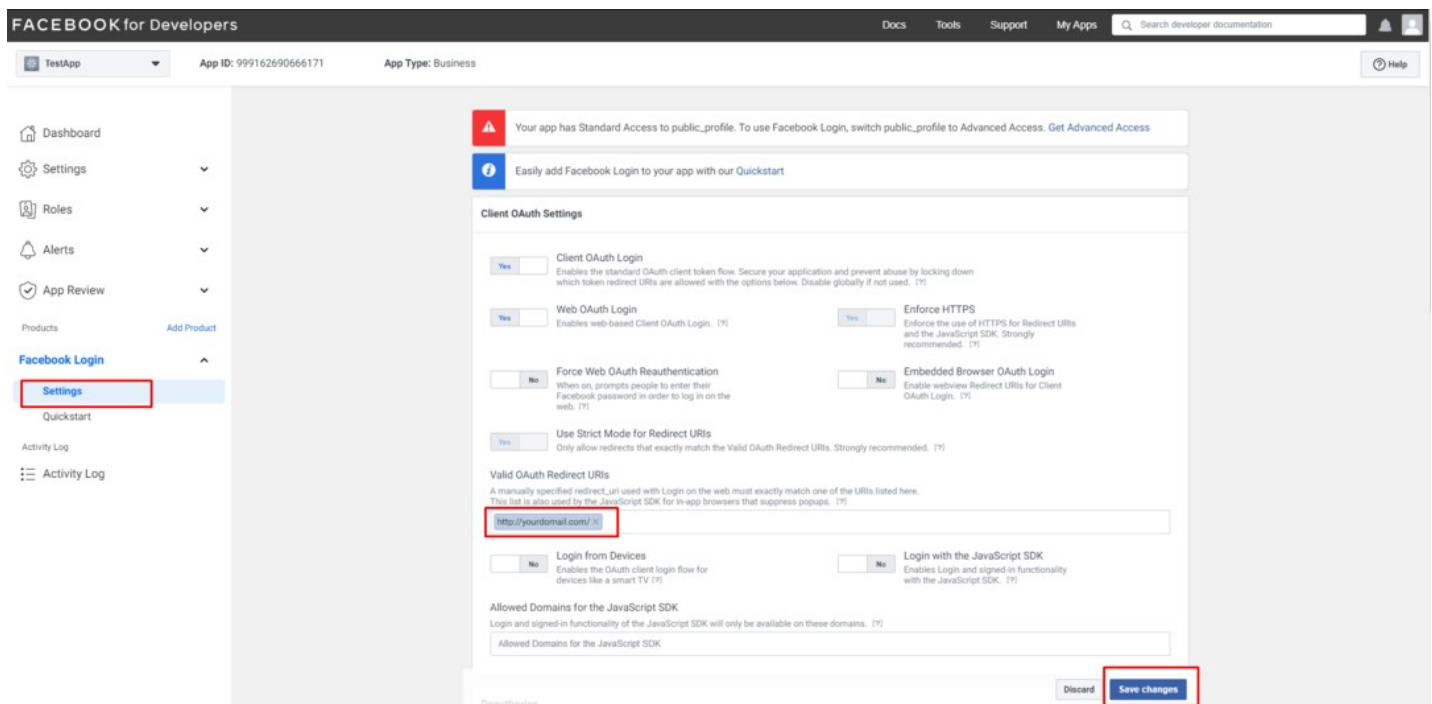
We've streamlined the app creation process by surfacing the products and permissions needed to build the app type you selected.

 App Events Understand how people engage with your business across apps, devices, platforms and websites. Read Docs Set Up	 Audience Network Monetize your app and grow revenue with ads from Facebook advertisers. Read Docs Set Up	 Facebook Login The world's number one social login product. Read Docs Set Up
 Fundraisers Create and manage fundraisers for charities. Read Docs Set Up	 Instagram Graph API Integrate your app with the Instagram API to let businesses use your app with their Instagram accounts. Read Docs Set Up	 Jobs Post jobs to the Facebook platform and receive applications from users. Read Docs Set Up

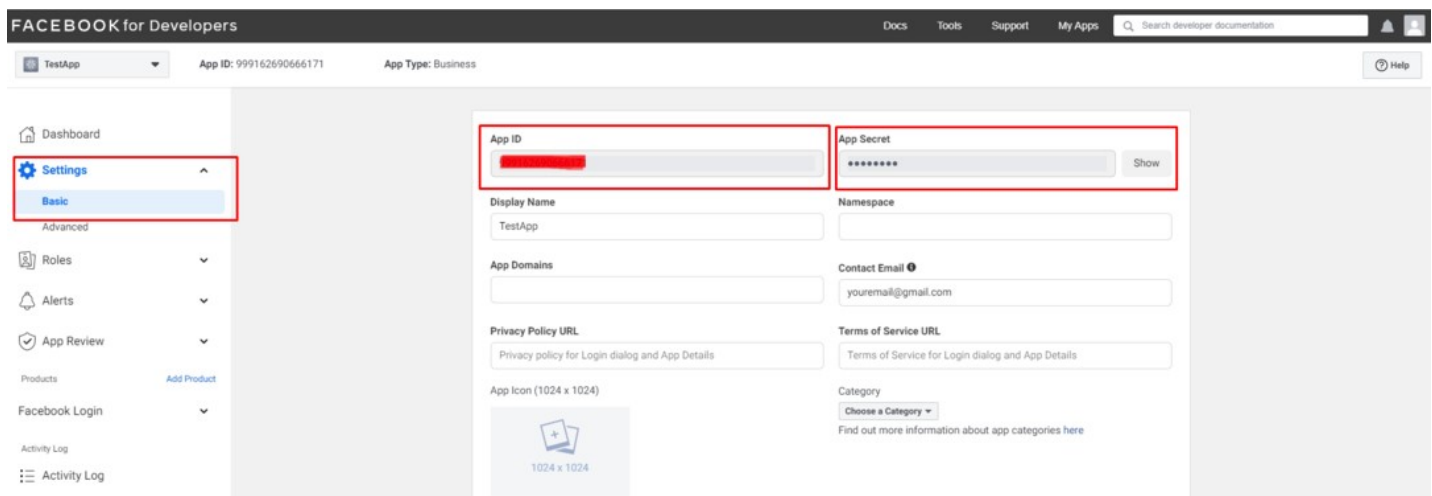
- In the menu at the left corner, click on the "Facebook Login" link to expand the sub menu. Next, you need to Click on "Settings" from the sub-menu.



- Now, you will see the details where you have to enter your website URL in "Valid OAuth redirect URIs".
- For example, my website domain is yourdomain.com so I entered https://yourdomain.com/account

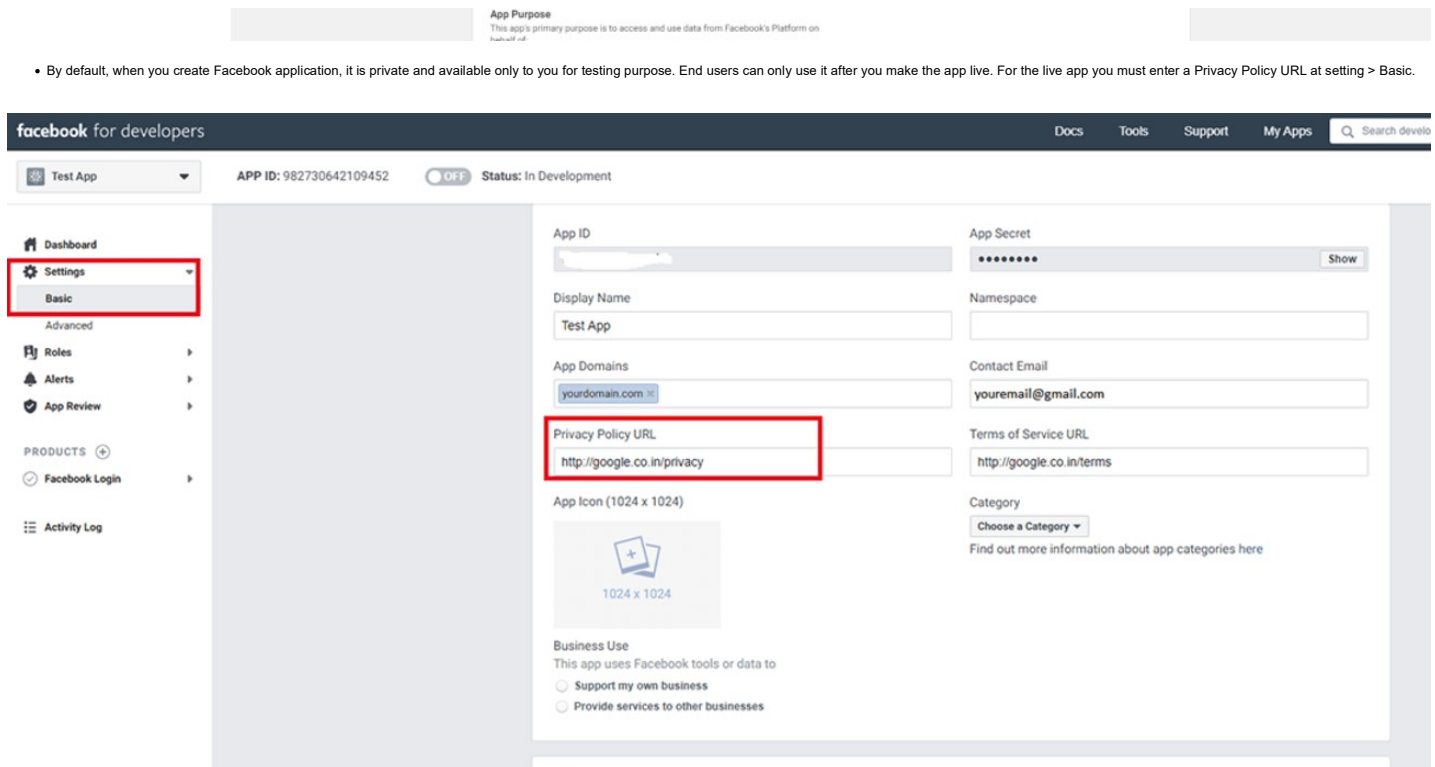


- Now expand the Setting menu and select Basic. Here you can find the App ID and App Secret. Then click on the "Show" button in the "App Secret" text box. You can copy the "App Id" and "App Secret" which you can use for your Facebook API calls



App Purpose
This app's primary purpose is to access and use data from Facebook's Platform on behalf of

- By default, when you create Facebook application, it is private and available only to you for testing purpose. End users can only use it after you make the app live. For the live app you must enter a Privacy Policy URL at setting > Basic.



facebook for developers Docs Tools Support My Apps Search developer

Test App APP ID: 982730642109452 OFF Status: In Development

Dashboard Settings Basic Advanced Roles Alerts App Review PRODUCTS Facebook Login Activity Log

App ID: [redacted] App Secret: [redacted] Show

Display Name: Test App Namespace: [redacted]

App Domains: yourdomain.com Contact Email: youremail@gmail.com

Privacy Policy URL: http://google.co.in/privacy Terms of Service URL: http://google.co.in/terms

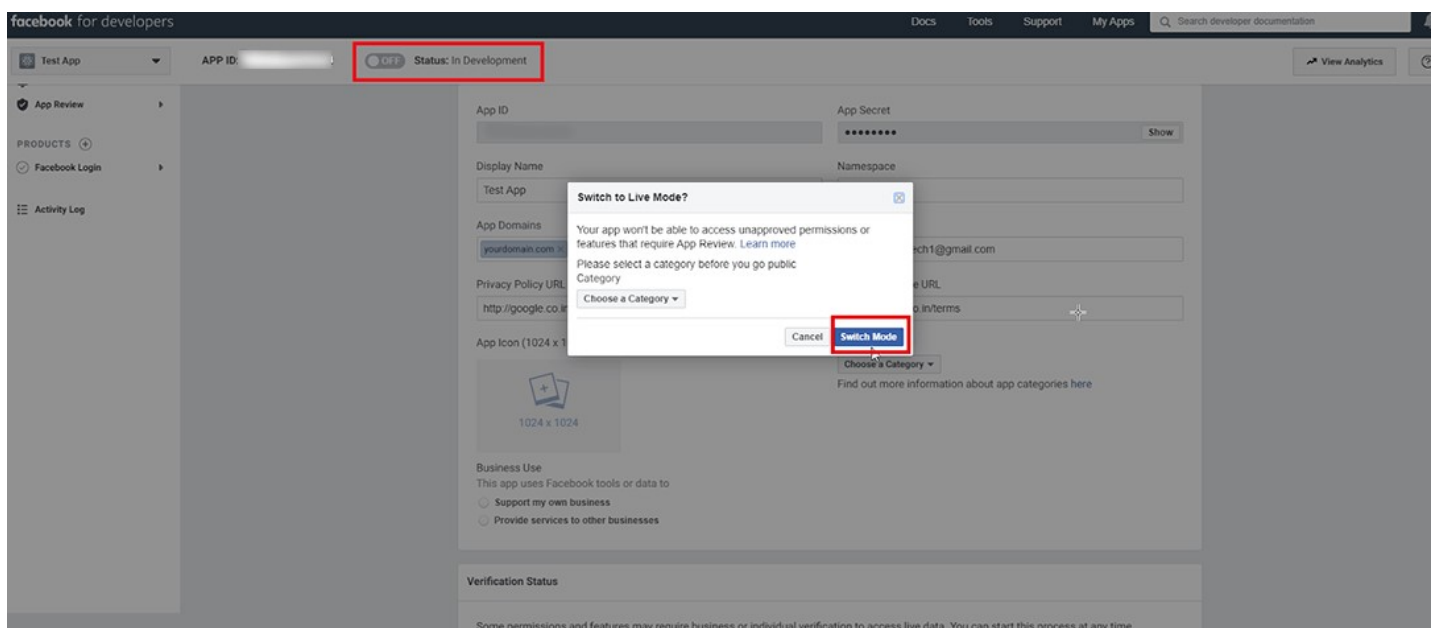
App Icon (1024 x 1024): [redacted] 1024 x 1024

Category: Choose a Category Find out more information about app categories here

Business Use
This app uses Facebook tools or data to

☐ Support my own business
☐ Provide services to other businesses

- For Switching the mode from Development to Live, click on the status switch. After that, it will show a popup to switch the mode. Please select the category of your app and click on the "Switch Mode" button to make your app public.



facebook for developers Docs Tools Support My Apps Search developer documentation View Analytics

Test App APP ID: [redacted] OFF Status: In Development

App Review PRODUCTS Facebook Login Activity Log

App ID: [redacted] App Secret: [redacted] Show

Display Name: Test App Namespace: [redacted]

App Domains: yourdomain.com Contact Email: [redacted]

Privacy Policy URL: http://google.co.in/privacy Terms of Service URL: [redacted]

App Icon (1024 x 1024): [redacted] 1024 x 1024

Category: Choose a Category Find out more information about app categories here

Business Use
This app uses Facebook tools or data to

☐ Support my own business
☐ Provide services to other businesses

Verification Status
Some permissions and features may require business or individual verification to access live data. You can start this process at any time.

Switch to Live Mode?
Your app won't be able to access unapproved permissions or features that require App Review. Learn more
Please select a category before you go public
Category: Choose a Category
Cancel Switch Mode

E) Sources and Credits - [top](#) ([#toc](#))

I've used the following images, icons or other files as listed.

- PHP MySQL class Josh Campbell ([ajillion](#))
- Icons made by [fjstudio](#) () from [www.flaticon.com](#) (<https://www.flaticon.com/>)

Once again, thank you so much for purchasing this theme. As I said at the beginning, I'd be glad to help you if you have any questions relating to this theme. No guarantees, but I'll do my best to assist. If you have a more general question relating to the themes on ThemeForest, you might consider visiting the forums and asking your question in the "Item Discussion" section.

Pratik Barman

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