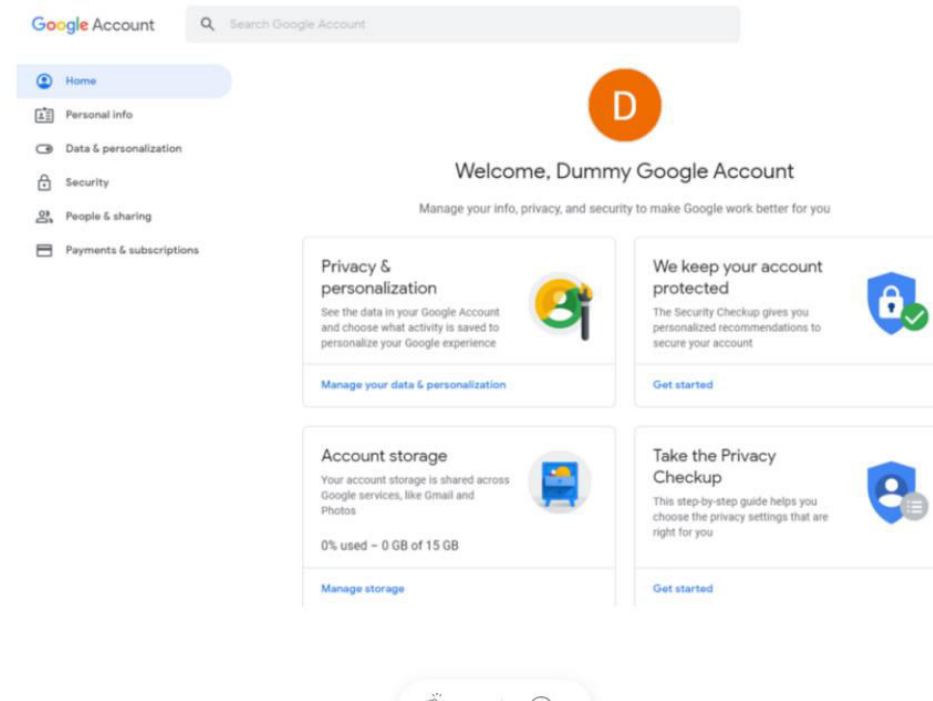


PHP Mailer PPT

Step-1

Step 1. Login to Google Account

Go to myaccount.google.com (if not signed in, you will be asked to sign-in to your account).

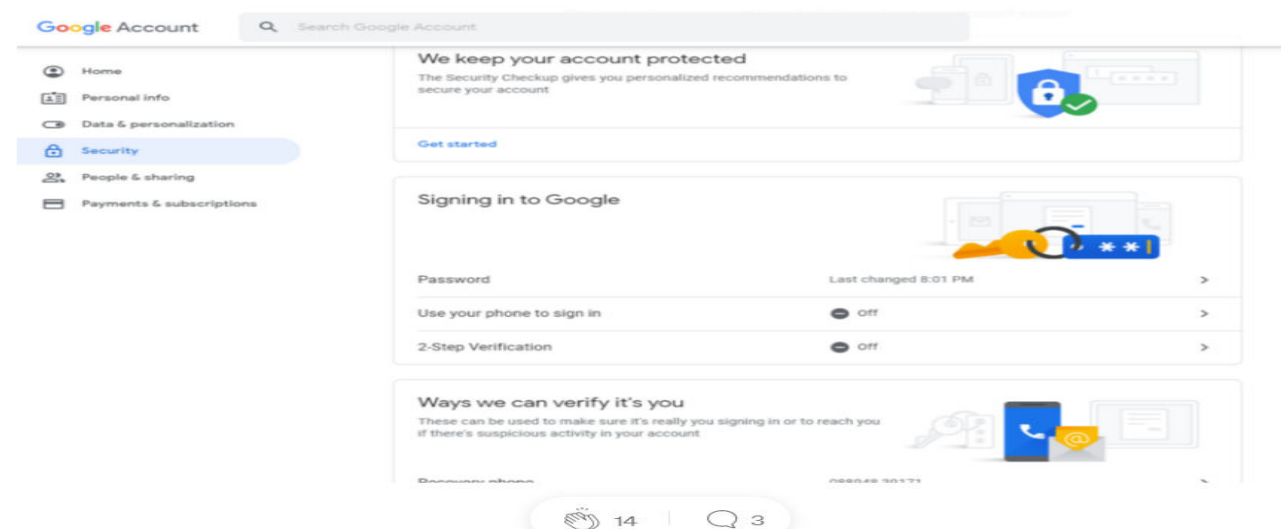


STEP-2

Step 2. Enable 2-Step Verification

First, you have to enable the 2-Step Verification on your account before you set up the app password.

Click on the **Security tab** on the left-hand side to go to the **Security** page and within the section **Signing in to Google** click on 2-Step Verification.



Click on **Get Started** and on the next page enter your password to verify your account and hit **Next**.



Protect your account with 2-Step Verification

Each time you sign in to your Google Account, you'll need your password and a verification code. [Learn more](#)



Add an extra layer of security

Enter your password and a unique verification code that's sent to your phone.



Keep the bad guys out

Even if someone else gets your password, it won't be enough to sign in to your account.

GET STARTED

Now you have to set up your phone. Enter the phone number you want to use for verification and then select the method to receive your code. It may be a Text message or a Phone Call. I will keep it a **Text message** and hit **Next**.

← 2-Step Verification



Let's set up your phone

What phone number do you want to use?



+91 99999 00000

Google will only use this number for account security.
Don't use a Google Voice number.
Message and data rates may apply.

How do you want to get codes?



Text message



Phone call

Don't want to use text message or voice call?

[Choose another option](#)

Google will send you a text message with a verification code. Enter the verification code & hit **Next**.



Confirm that it works

Google just sent a text message with a verification code to **088948 39171**.

Enter the code

Didn't get it? [Resend](#)

[BACK](#)

Step 2 of 3

[NEXT](#)

On the next page, Google will confirm that the **2-Step Verification is ON**. Now click the back arrow next to the heading to go back to the **Security** page.

← 2-Step Verification



It worked! Turn on 2-Step Verification?

Now that you've seen how it works, do you want to turn on 2-Step Verification for your Google Account `kdblogtest@gmail.com`?

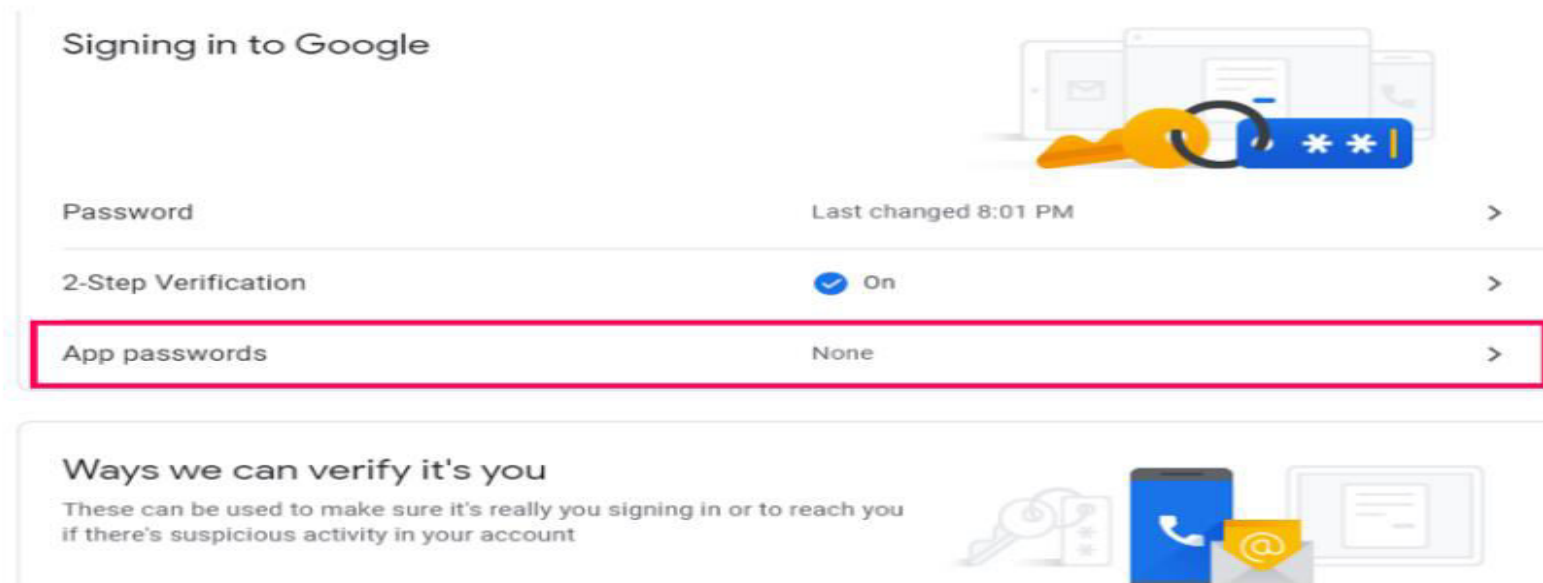
Step 3 of 3

[TURN ON](#)

STEP-3

Step 3. Setup Application password

Within the section **Signing in to Google**, you will notice a new option that says **App passwords**.



Click on App passwords and verify your account. After verification, you will be able to create the app password for any app and device.

← App passwords

App passwords let you sign in to your Google Account from apps on devices that don't support 2-Step Verification. You'll only need to enter it once so you don't need to remember it. [Learn more](#)

You don't have any app passwords.

Select the app and device you want to generate the app password for.

Select app



Select device



GENERATE

Now, select **Mail** from **Select app** and **Other (custom name)** from **Select device** and provide it a name. You can name it anything you like, I will name it *PHPMailer* and hit **Generate**.

← App passwords

App passwords let you sign in to your Google Account from apps on devices that don't support 2-Step Verification. You'll only need to enter it once so you don't need to remember it. [Learn more](#)

You don't have any app passwords.

Select the app and device you want to generate the app password for.

Select app

Mail

Calendar

Contacts

YouTube

Other *(Custom name)*

Select device



GENERATE

Now you have successfully generated your app password. Copy this code and paste it somewhere safe, until you haven't added it to the PHP script.

Remember, **don't share it with anyone.**

App passwords are a security risk, so you should keep them safe and revoke application-specific passwords you no longer use. Be careful with them, and treat them like the master passwords to your account that they are.

- Important

Generated app password



The screenshot shows a form with two input fields. The first field is labeled 'Email' and contains the text 'securesally@gmail.com'. The second field is labeled 'Password' and contains a series of 16 dots, representing the generated app password.

Your app password for your device



The image shows a yellow rectangular box containing the generated app password, which is a 16-character string.

How to use it

Go to the settings for your Google Account in the application or device you are trying to set up. Replace your password with the 16-character password shown above. Just like your normal password, this app password grants complete access to your Google Account. You won't need to remember it, so don't write it down or share it with anyone.

[DONE](#)



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3

You have successfully generated the app password now let's use it with PHPMailer script.

Hope you understand.