

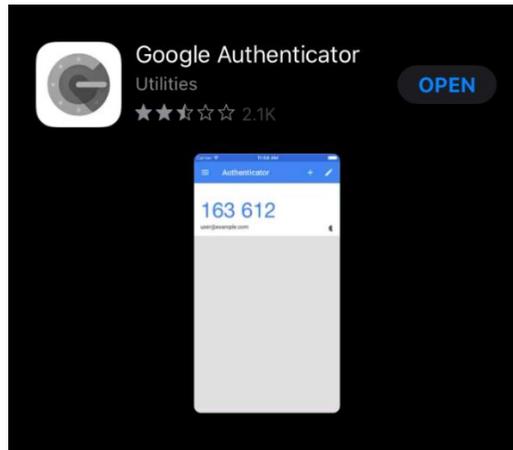
Google Authenticator *Set-up Instructions*

What is Google Authenticator?

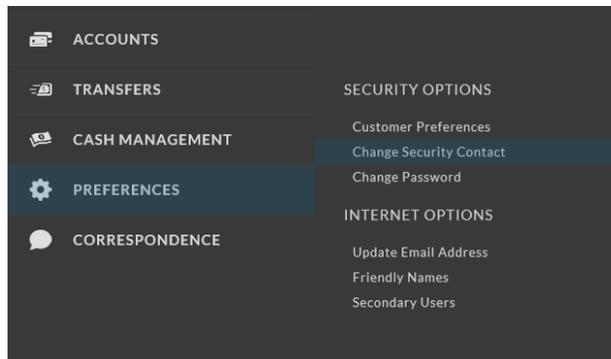
Google Authenticator is a third-party application used for multi-factor authentication, adding an extra layer of security to your Online Banking login. Google Authenticator (Google Auth) can be set up as an alternate contact method for use of generating a security code during log in or when making changes within Online Banking.

To Authenticate your Authorization Method in Online banking using Google Authenticator:

1. Go to your App Store (iPhone) or Google Play (Android Phone) and **download the app** on your smart phone:



2. After the app has been downloaded, visit www.opbc.com and log in to Online Banking.
3. Once you have logged in, navigate to the left-hand navigation panel and click “**Preferences**” => “**Change Security Contact**”



4. In the top right-hand corner of the Contact/Authorization Method screen, click “**New Contact Method**”

Contact / Authorization Method

These are the contact methods you have previously entered. When signing into Online Banking, you may be asked to select a contact method to have your security code sent to.

**CONTACT
METHOD**

CONTACT LIST

New Contact Method

5. On the drop down menu that says email select “**Google Auth**”
6. Type in a custome name to identify the contact and then click “**Submit**”

ADD CONTACT

GoogleAuth ▼

NAME
Demo

After entering in your contact information, you will be provided with a secret key to use when setting up Google Authenticator. After you set up Google Authenticator, you must successfully enter in a verification code on the following page prior to using it for online banking authentication.

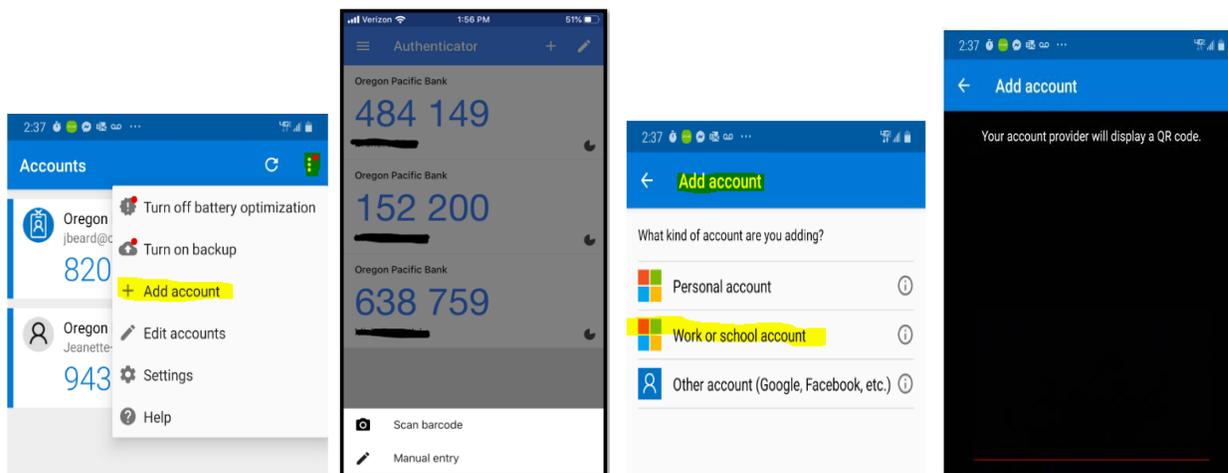
Cancel

Submit

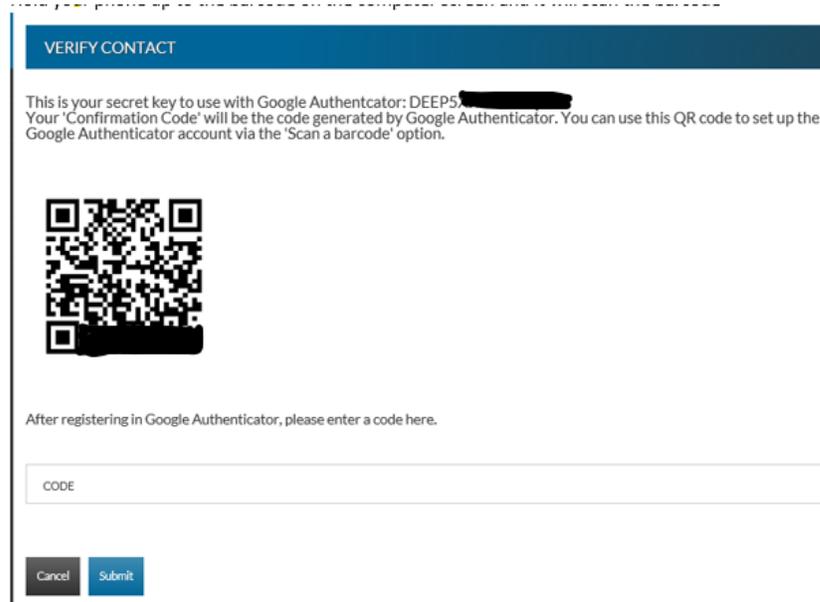
7. You will now be required to enter a verification code sent to an existing contact method (email or sms/text) before you can complete the setup of Google Authenticator.
 - a. Choose an existing contact method, click “Select” and enter the code.
8. You will then receive a barcode or QR code for authentication.
 - a. This is what it should look like:



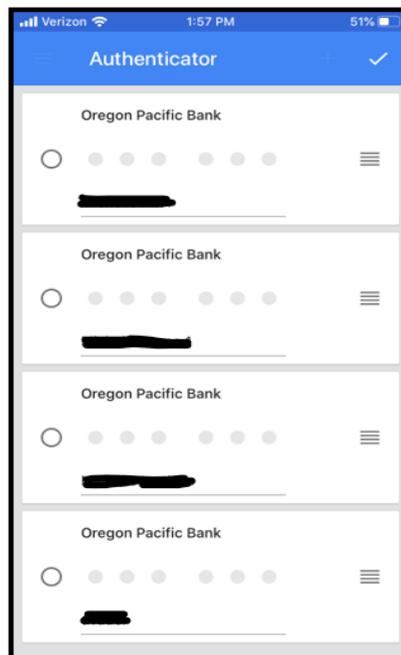
9. Open your Google Authenticator app and navigate to “Add account”.
 - a. **The Google Authenticator App will look a litte different depending on type and version of the phone*
 - b. Some version have a ‘+’ sign in the top corner, others have 3 dots to expand the menu, then the option to + Add Account. All versions will bring up the option to **scan barcode**.



10. **Hold your phone up to the barcode on the computer screen** and it will scan the barcode. **Keep in mind this is a very fast scan.*



11. After the QR code has been scanned, input the code displayed in your **Google Authenticator app** and click “**Submit**”
12. This will take you back to the Contact/Authorization Method screen and you will now see Google Authenticator as an option. **Setup is complete!**
13. You can edit the authenticator accounts in the app by clicking the **pencil manual entry** in the right-hand corner, or the 3 dots to navigate to the edit function. The name will appear under the code. If you have multiple authenticators, the most recent will be at the bottom.



****If you run into any issues or have any questions about the Google Authenticator set-up process, don't hesitate to give us a call at (541) 997-7121. Thank you!***