

CCC Anywhere | Android Quick Reference Guide

Android Quick Reference Guide

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CCC Anywhere has been tested on Windows Microsoft Edge, Internet Explorer, Google Chrome and Mozilla Firefox. Depending on your browser or smartphone, you may have different results during setup. If you have any problems, contact the IT helpdesk at (312) 553-2600 or [submit a helpdesk request](#).

Set up Two-Factor Authentication

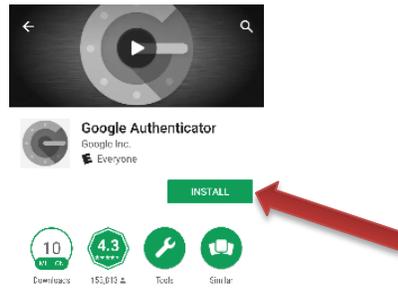
If you already have Google Authenticator installed on your smartphone proceed to [the next step](#).

Install Google Authenticator on your Android device

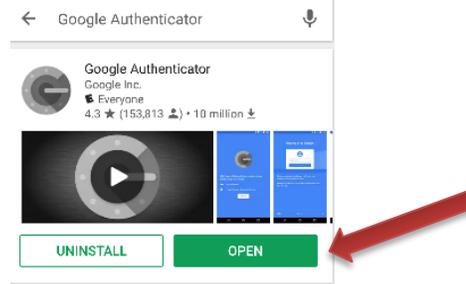
1. Open the Google Play store



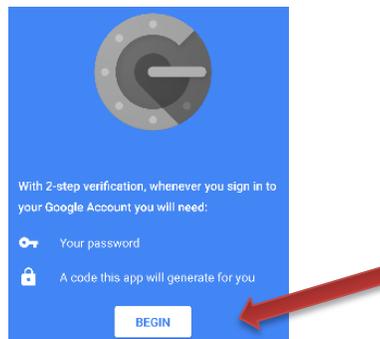
2. Type in “**Google Authenticator**” in the search field to download and install the app to your smartphone.



3. Once the application has installed on your smart phone, click the “OPEN” button to launch.



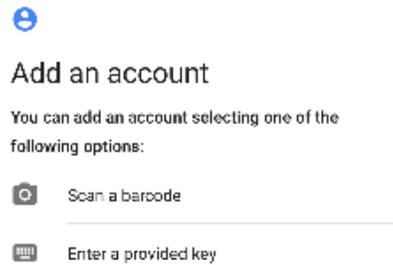
4. Once you have launched the Google Authenticator, click the “Begin” button to proceed.



5. You can click the “Skip” link to bypass the tutorial or the arrow link to **review**.



6. You will see the screen to “Add an account”. Google Authenticator has been successfully installed. Proceed to the next step.



Configure two-factor authentication

1. Open a [supported browser](#) on your laptop/PC and enter the URL <https://connect.ccc.edu> in the address bar.



2. Type your CCC credentials in the Username and Password fields, and click the “Sign In” button.

The **FIRST TIME** you access CCC Anywhere, you will see the screen below. **Be sure to copy and print your backup codes in case you ever need to access CCC Anywhere and your mobile device isn't available. Each code can only be used once.**

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Add CCC\userID user account to your two factor authentication app

You will need to install a two factor authentication application (Google Authenticator) on your smartphone or tablet.

1. Configure the App:

Open your two factor authentication app and add "CCC\userID" user account by scanning the below QR code.

If you can't use QR code, then enter [this text](#)



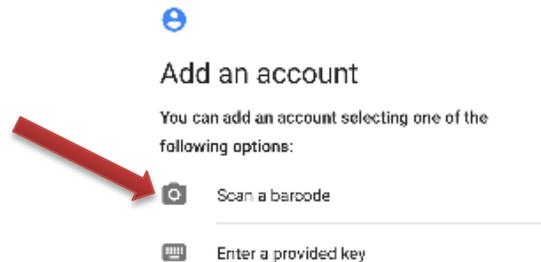
2. Store Backup Codes:

Backup codes can be used to access your account in the event you lose access to your device and cannot receive two-factor authentication codes. Following backup codes are only for one time use, we recommend you to save them securely.

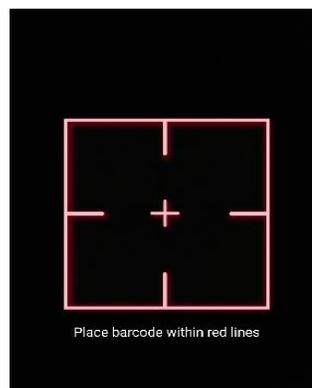
XXXXXX	XXXXXX

3. Enter token code that the application generates:

3. Return to the Google Authenticator app on your smartphone.
 - a. Click "Scan a barcode"
 - b. **Note:** if you already have Google Authenticator installed for another application, click on the red "+" on the bottom of the Authenticator screen to add an account for CCC Anywhere and then click Scan a barcode.

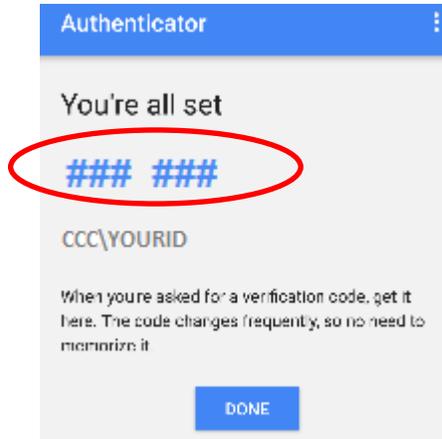


Google Authenticator will use your camera to capture the barcode (QR code). Align the red lines on the smartphone screen to the two-factor QR code on your laptop/PC.

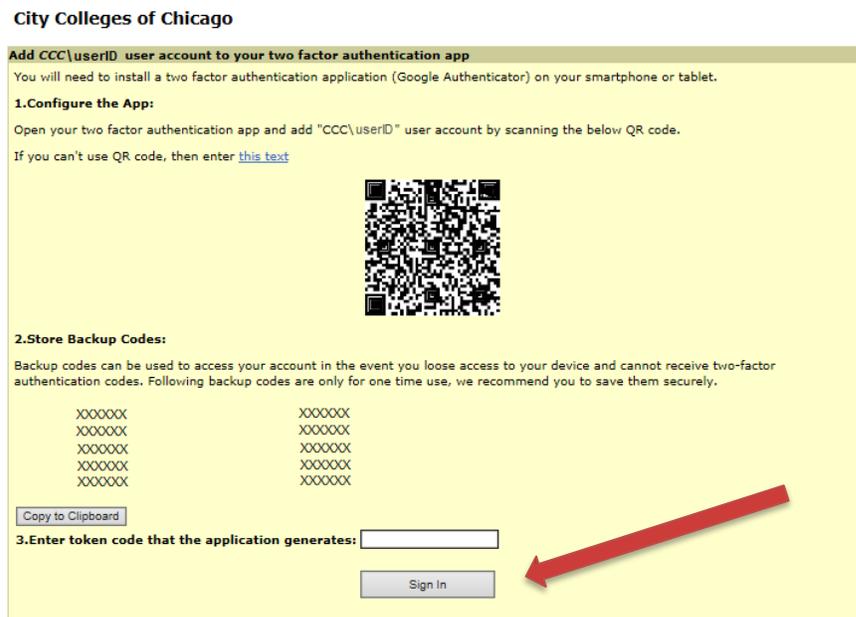


4. Once Google Authenticator has captured the QR code, the app will advance to the Authenticator

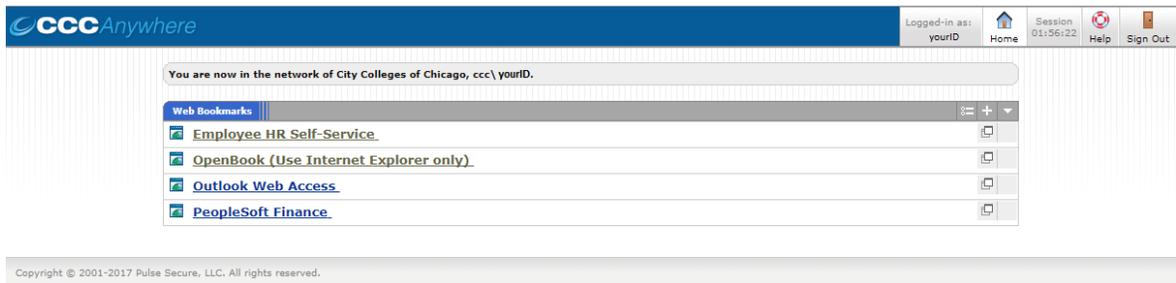
screen displaying a randomly generated six digit token code.



5. Enter the six-digit token displayed on your smartphone into the field **“Enter token codes that the application generates”** on your PC/laptop screen and click the **“Sign in”** button. Please be aware, the six-digit token changes every 60 seconds. If the first code you try is not accepted, use the next code you see.



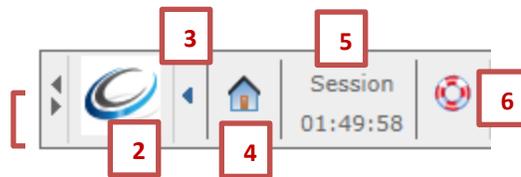
6. Once you successfully login, you will see the CCC Anywhere splash page, below.



Note: Your VPN access is limited to your open web browser. If you close or leave your browser, you will not have access to CCC resources. While in the browser, if you need to return to the main menu, use the CCC Anywhere menu “Home” button.

The CCC Anywhere Menu

You will see the CCC Anywhere menu in the upper-right hand corner of your browser window for the duration of your CCC Anywhere session.



1. Arrows move the menu to the left or right hand side of your browser
2. CCC Logo brings you back to the CCC Anywhere splash page
3. Arrow expands or collapses the menu
4. Home icon brings you back to the CCC Anywhere splash page
5. Tells you how much time remains in your VPN session
6. Opens the help documentation

Logging out of CCC Anywhere

1. Once you are ready to leave your VPN session, click the “Sign Out” button on the top right corner of the page to successfully log out and clear your session.



Logging into CCC Anywhere after two-factor authentication is configured

1. Now that you have configured two-factor authentication, the login process is as follows:
 - a. Browse to: <http://connect.ccc.edu>
 - b. Enter your CCC Credentials

- c. A second login screen will appear requesting the two-factor authentication.

City Colleges of Chicago Employee VPN Portal

Two-Factor Authentication

Open the two-factor authentication app on your device to view your authentication code and verify your identity .

Currently if you do not have access to your device, use one of the backup codes saved previously.

Authentication code:

Sign In

- d. Open Google Authenticator and provide the code that appears on the screen.

Note: If you are ever without your device, you may use one of the backup codes you copied/printed during the initial setup.

Configuring CCC Anywhere for a new device

If you need to configure a new device for two-factor authentication, please [open a support ticket](#) to have your VPN account reset. Once this is complete, you will need to setup two-factor authentication on your new device.