Table of Contents

First steps with c:geo	
Set up data storage	
Configure geocaching services	
Geocaching.com	
Opencaching and others	
Advanced setup (optional)	
Finalize	

First steps with c:geo



This page will help you to get started with c:geo. It describes how to download/install c:geo and how to set it up for the first use.

In order to use c:geo, you need an account of a geocaching service of your choice. Without such an account c:geo will not show any caches!



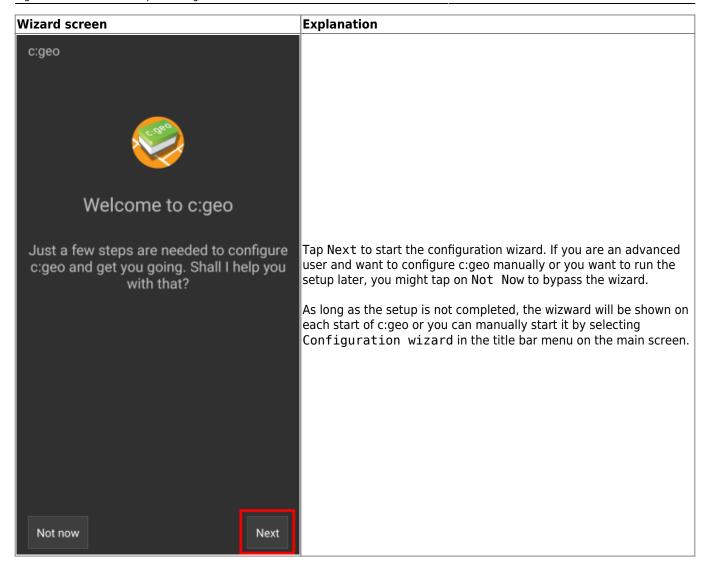
If you do not yet own such a geocaching account, c:geo can guide you to the registration page of your desired geocaching service during the setup, so that you can create an account (Basic accounts are usually free of charge).

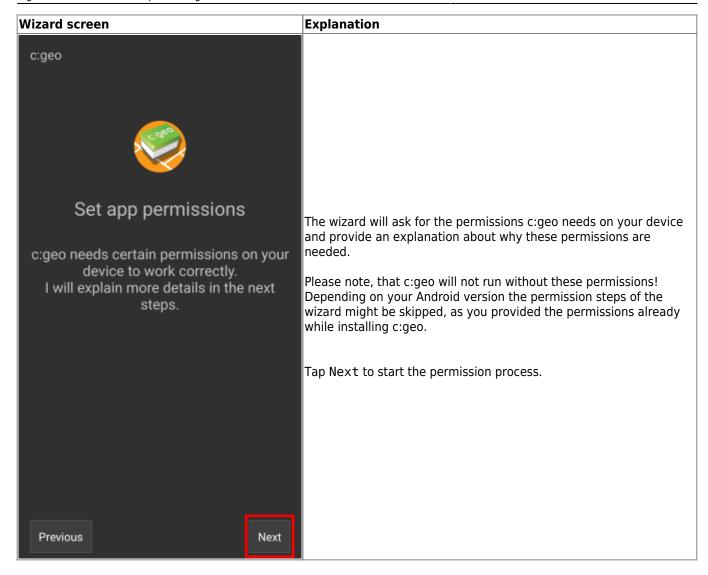
Alternatively you should create an account in beforehand on the website of the geocaching service and use the credentials while setting up c:geo.

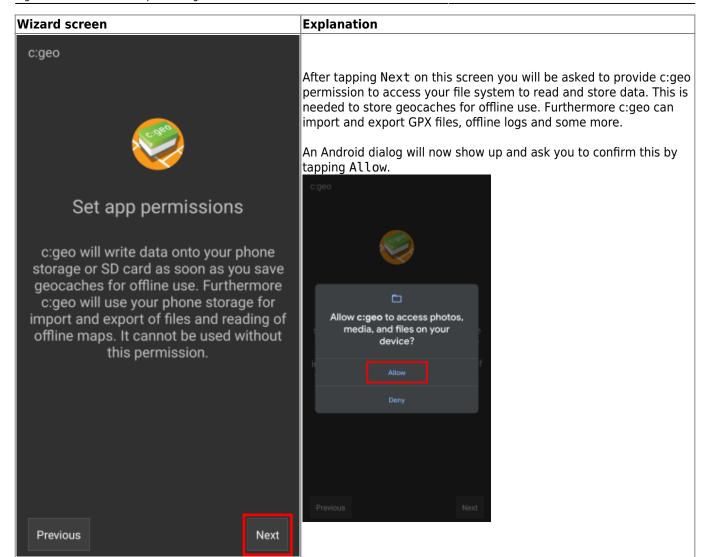


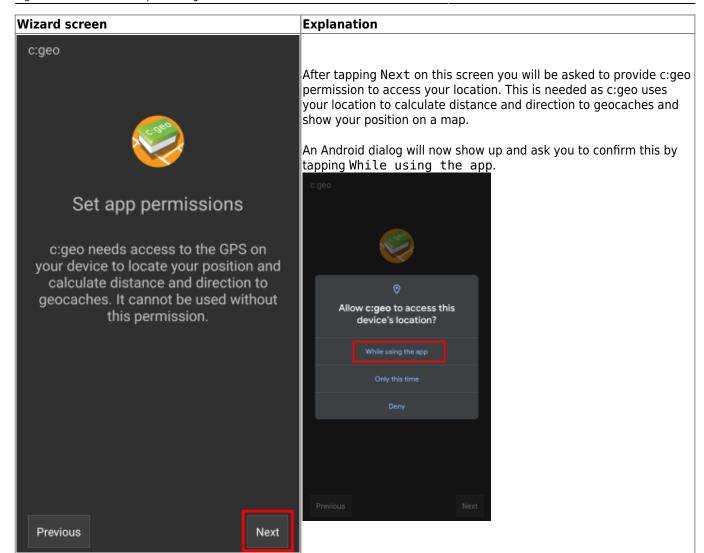
You can find more information regarding the geocaching services supported by c:geo here.

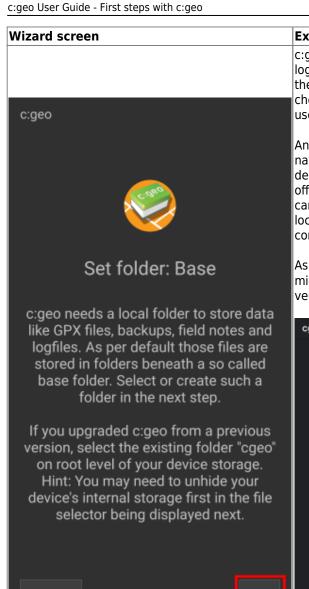
On the first startup after installing c:geo a configuration wizard will help you to get going by guiding you through the essential configuration and setup steps. While the configuration wizard should be self explanatory, we will give you some more guide and background on this page. Follow the red marks in the following pictures to get through the process. Orange marks will show optional steps or provide additional hints. You can click on the images below to enlarge them.











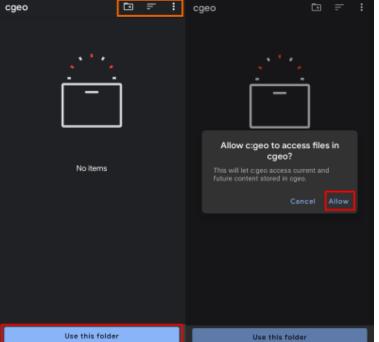
Next

Explanation

c:geo will store all its user accessible data (like GPX files, offline logs, etc.) below a base folder, which you have to create or select in the next step and provide c:geo access to that folder. You can choose any folder you would like to use, we however recommend to use /cgeo/ on your internal storage.

An Android directory selector will now show up, which lets you navigate through your folders and allows you to create or select the desired folder. Note the menu I(marked in orange below) which offers more options like selecting the storage (e.g. internal or SD card) or creating a new folder. Once you selected the desired location tap Use this folder and afterwards tap Allow to confirm.

As the directory selector is part of your Android operating system it might look slightly different depending on device and Android version.



Previous

Wizard screen

c:geo Configure services To find geocaches with c:geo you need an account for a geocaching service supported by c:geo. Select the desired service below to either login with your existing account or create a new account. geocaching.com Opencaching & others Previous Skip

Explanation

Now you need to setup the connection to your desired geocaching service by either tapping on geocaching.com or Opencaching & others.

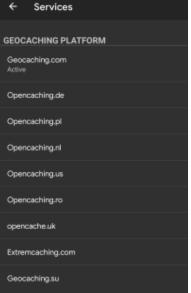
After tapping geocaching.com you will see the authentication page, where you have either have to enter your existing login credentials for the website of geocaching.com.

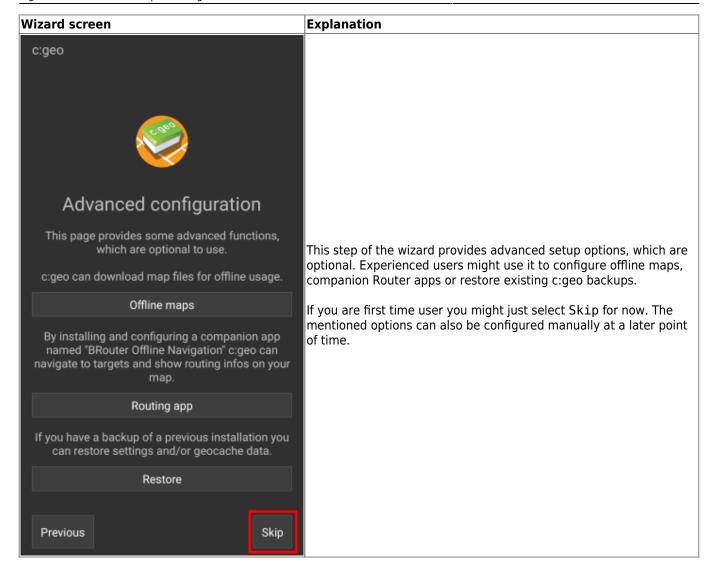
If you do not yet own an account, you can go to the account creation page by tapping Create an account (see orange marked box below). This will open the geocaching.com registration page, where you can create your account.

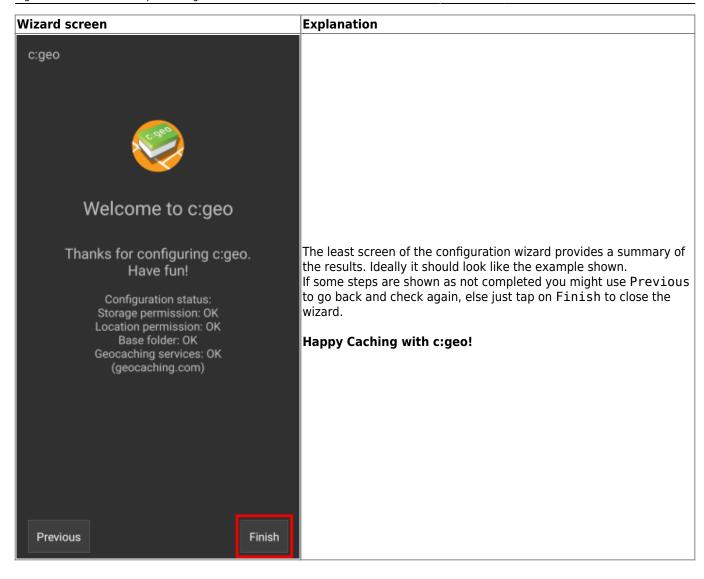
Please note, that c:geo does not support authorization with Google, Facebook or Apple. Therefore please use the plain username/password method instead for account creation and login. Learn here how to retrieve a password for your account.



When tapping Opencaching & Others on the wizard screen you will instead see a list of supported services, where you can - similar to the example above - select the desired service and afterwards authorize to those geocaching services or create an account.







Set up data storage

Configure geocaching services

Geocaching.com

Opencaching and others

Advanced setup (optional)

Finalize



If the registration fails, please take a look in our FAO to get help.



If you receive an error message or you do not return to c:geo, please try to use another browser



for registration. Please also check, if date and time on your device are correctly set.