

Inhoudsopgave

Erste SChritt mit c:geo

2



Diese Seite wurde noch nicht vollständig übersetzt. Bitte helfen Sie bei der Übersetzung.

(diesen Absatz entfernen, wenn die Übersetzung abgeschlossen wurde)

Erste Schritt mit c:geo



Diese Seite hilft dir beim Einstieg in c:geo. Sie beschreibt wie c:geo für die erste Nutzung vorbereitet wird und hilft dir den Konfigurationsassistenten zu verstehen, der beim ersten Start von c:geo angezeigt wird.

Für eine Anleitung wie du c:geo installiert, schaue bitte auf unserer [Installations-Seite](#).



Um c:geo nutzen zu können, benötigst du ein Konto eines Geocaching-Dienstes deiner Wahl. Ohne so ein Konto zeigt c:geo keine Caches an!

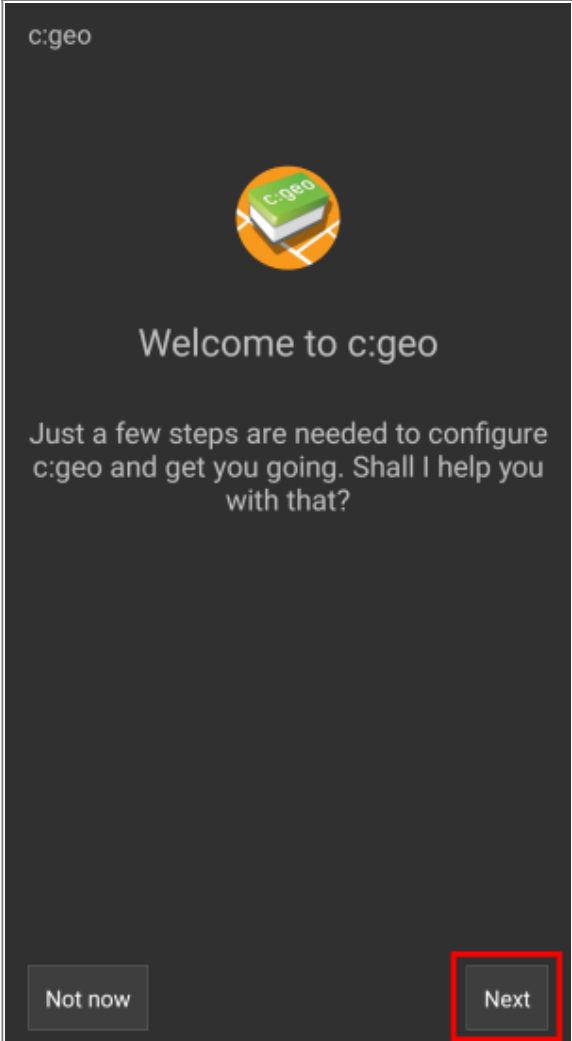
Wenn du noch kein solches Geocaching-Konto besitzt, kann c:geo dich während der Konfiguration auf die Registrierungs-Seite deines gewünschten Geocaching-Dienstes leiten, so dass du ein Konto anlegen kannst (Basis-Konten sind normalerweise kostenfrei).


Alternativ solltest du bereits vorab ein Konto auf der Webseite des Geocaching-Dienstes anlegen und diese Zugangsdaten während der Konfiguration von c:geo nutzen.





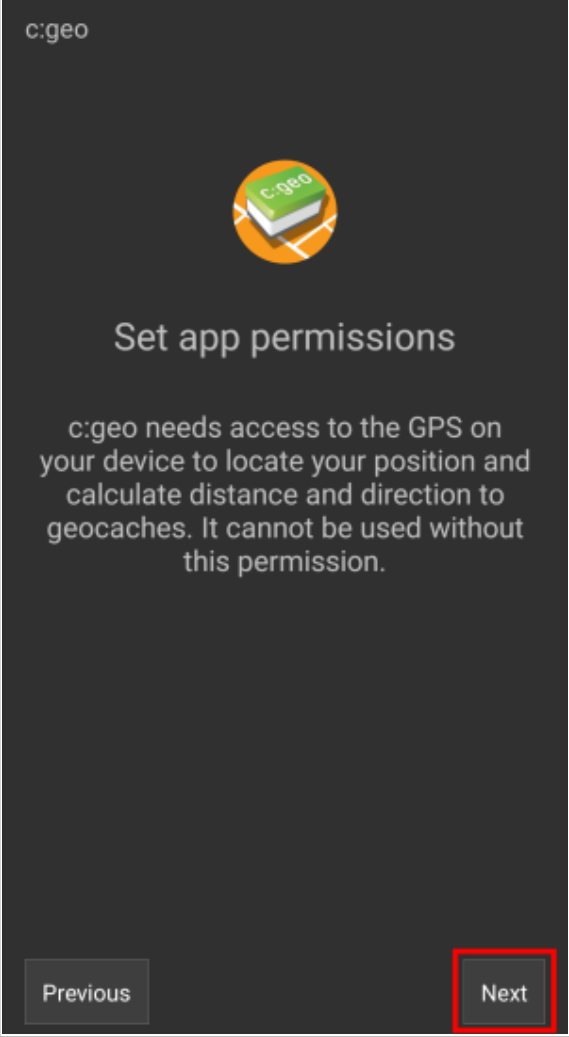
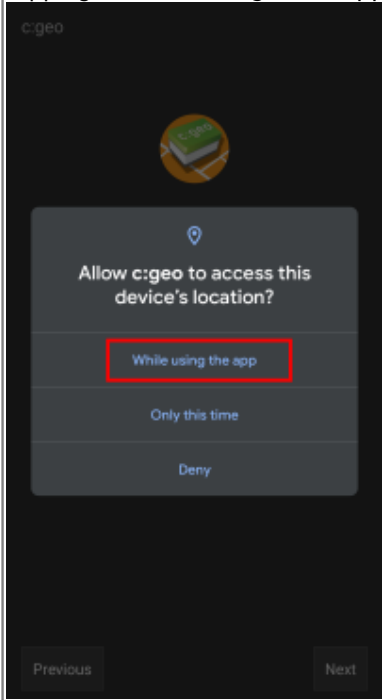
[Hier](#) findest mehr Informationen bezüglich der von c:geo unterstützten Geocaching-Dienste.

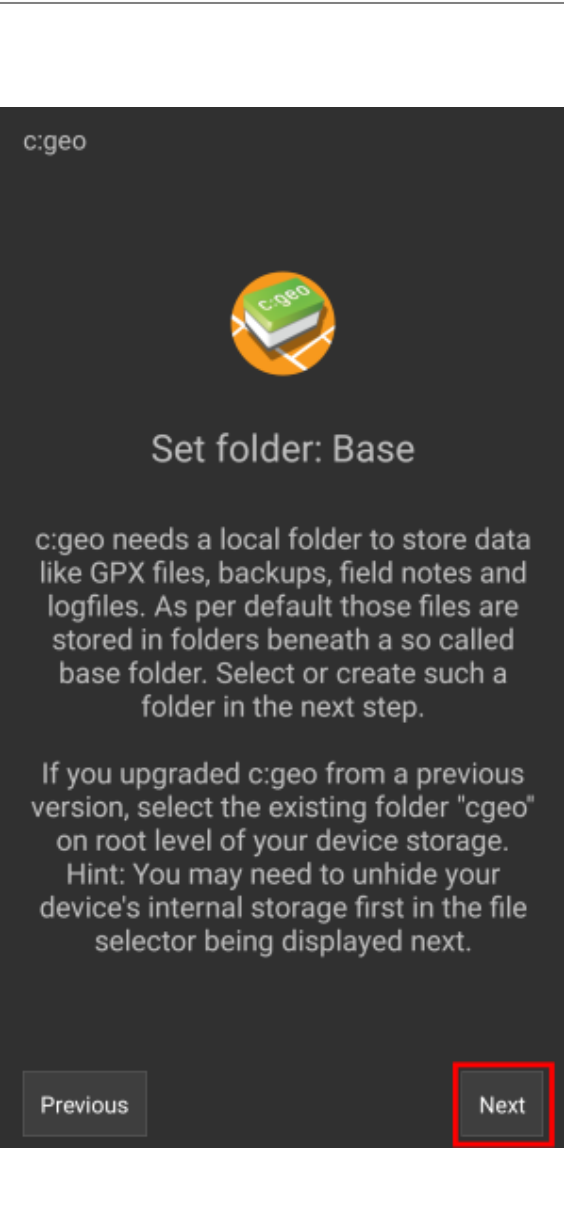
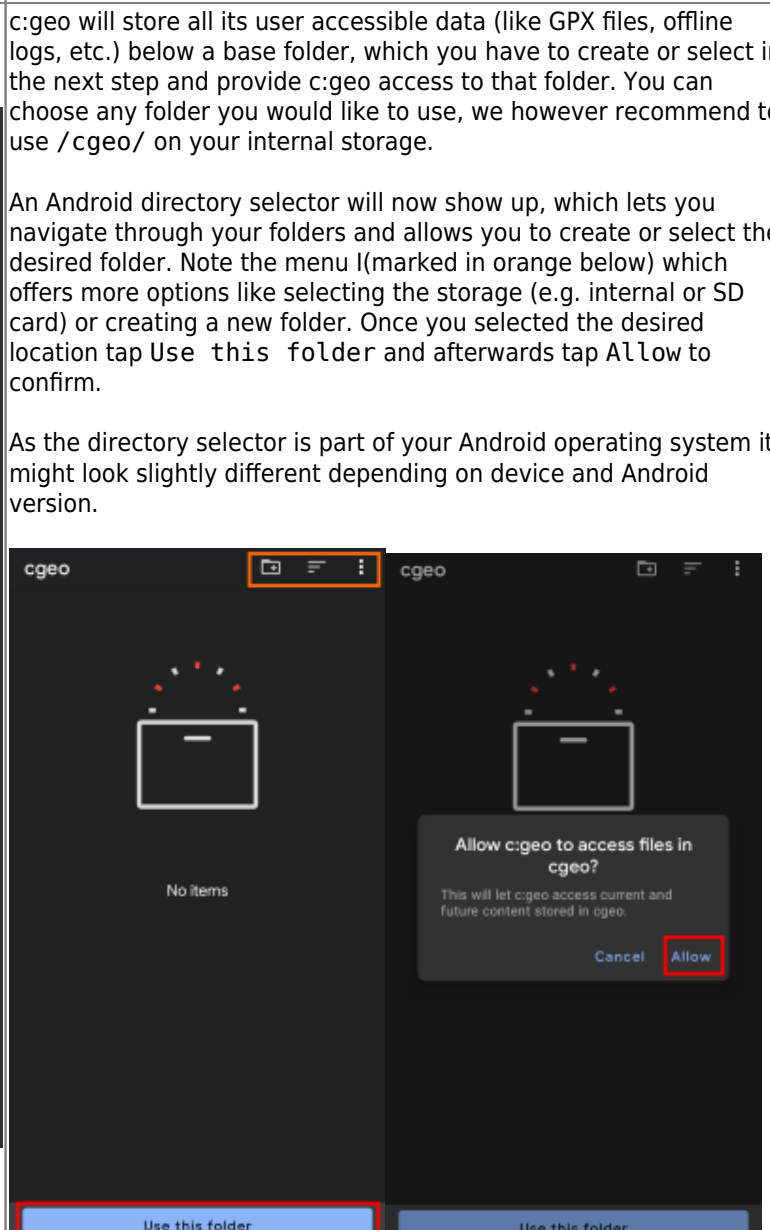
Beim ersten Start nach der Installation von c:geo wird dir ein Konfigurationsassistent dabei helfen, c:geo zum Laufen zu bekommen indem er dich durch die wichtigsten Konfigurationsschritte führt. Obwohl der Konfigurationsassistent selbsterklärend sein sollte, geben wir dir hier auf dieser Seite noch mehr Hilfe und Hintergründe. Folge den roten Markierungen der folgenden Bilder, um den Prozess zu durchlaufen. Orange Markierungen zeigen optionale Schritte oder geben zusätzliche Tipps. Du kannst auf die Bilder klicken um sie zu vergrößern.

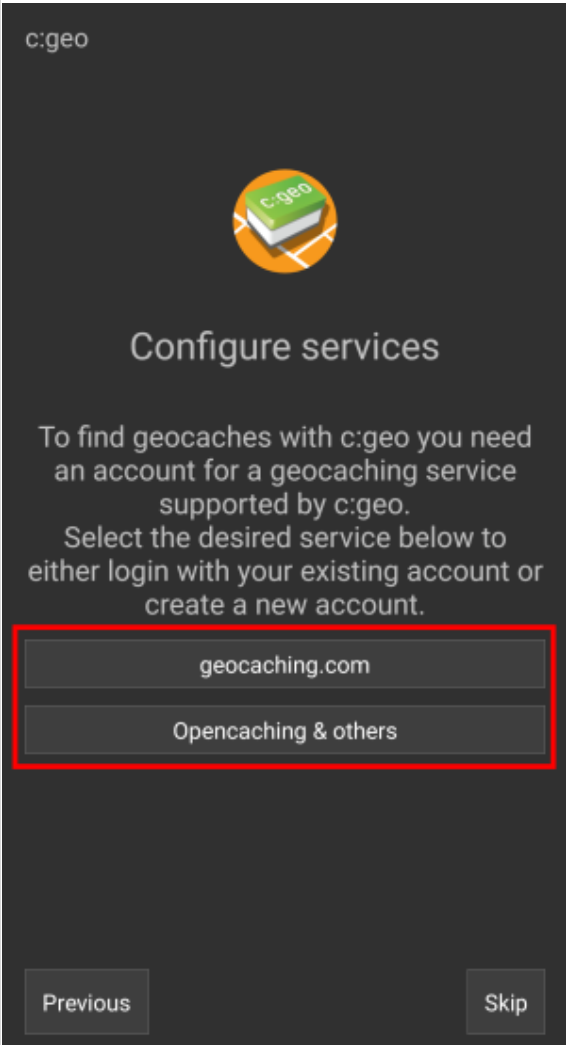
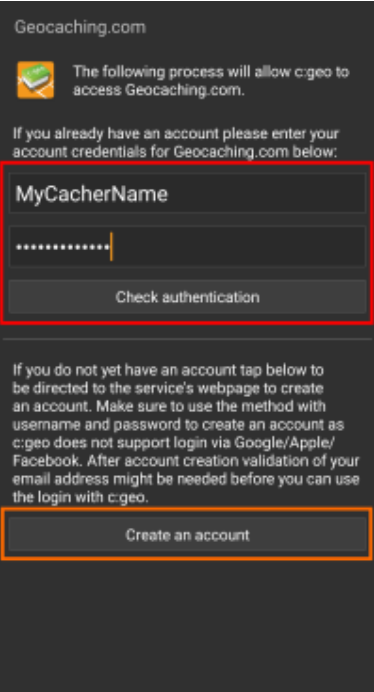
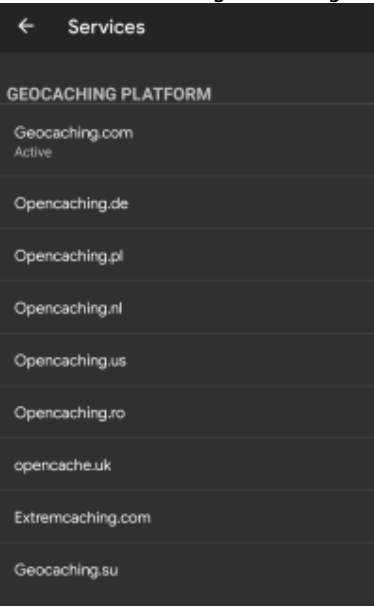
Assistenten-Bildschirm	Erklärung
	<p>Tippe auf Weiter um den Konfigurationsassistenten zu starten. Wenn du ein erfahrener Nutzer bist und c:geo manuell konfigurieren möchtest, oder die Konfiguration später durchführen möchtest, kannst du auf Jetzt nicht tippen, um den Assistenten zu überspringen.</p> <p>So lange die Konfiguration nicht komplett ist, wird der Assistent bei jedem Start von c:geo erneut angezeigt oder du kannst ihn selber starten, indem du auf Konfigurations-Assistent im Titelseiten-Menü von c:geo auf dem Hauptbildschirm tippst.</p>


Assistenten-Bildschirm	Erklärung
<div><div>c:geo</div><div></div><div>Set app permissions</div><div>c:geo needs certain permissions on your device to work correctly. I will explain more details in the next steps.</div><div><div>Previous</div><div>Next</div></div></div>	<p>The wizard will ask for the permissions c:geo needs on your device and provide an explanation about why these permissions are needed.</p> <p>Please note, that c:geo will not run without these permissions! Depending on your Android version the permission steps of the wizard might be skipped, as you provided the permissions already while installing c:geo.</p> <p>Tap Next to start the permission process.</p>

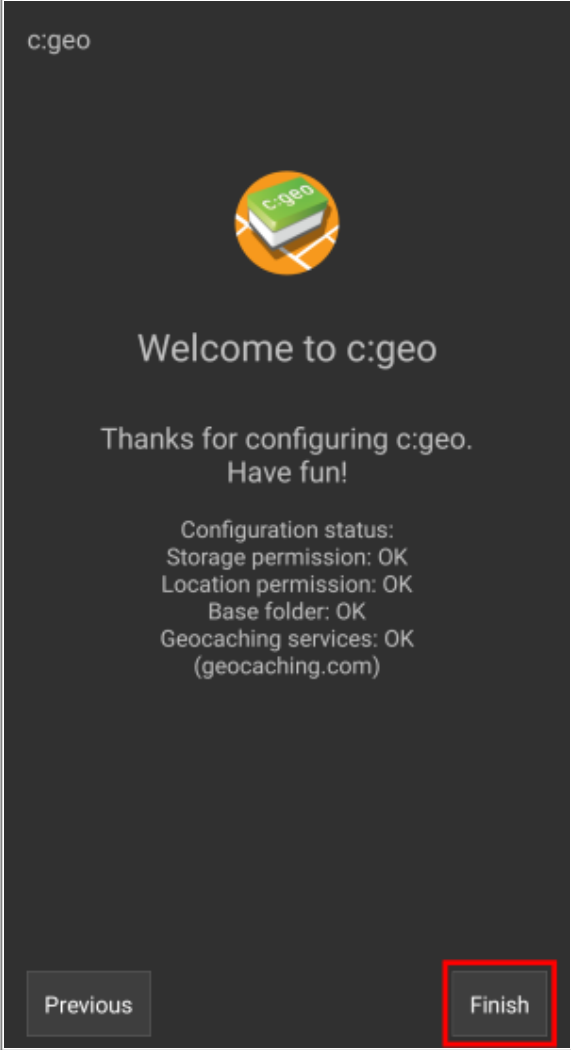
Assistenten-Bildschirm	Erklärung
<div><div>c:geo</div><div></div><div>Set app permissions</div><div><p>c:geo will write data onto your phone storage or SD card as soon as you save geocaches for offline use. Furthermore c:geo will use your phone storage for import and export of files and reading of offline maps. It cannot be used without this permission.</p></div><div><div>Previous</div><div>Next</div></div></div>	<p>After tapping Next on this screen you will be asked to provide c:geo permission to access your file system to read and store data. This is needed to store geocaches for offline use. Furthermore c:geo can import and export GPX files, offline logs and some more.</p> <p>An Android dialog will now show up and ask you to confirm this by tapping Allow.</p> <div><div>c:geo</div><div></div><div><div>Allow c:geo to access photos, media, and files on your device?</div><div><div>Allow</div><div>Deny</div></div></div><div><div>Previous</div><div>Next</div></div></div>

Assistenten-Bildschirm	Erklärung
	<p>After tapping Next on this screen you will be asked to provide c:geo permission to access your location. This is needed as c:geo uses your location to calculate distance and direction to geocaches and show your position on a map.</p> <p>An Android dialog will now show up and ask you to confirm this by tapping While using the app.</p> 

Assistenten-Bildschirm	Erklärung
 <p>c:geo</p> <p>Set folder: Base</p> <p>c:geo needs a local folder to store data like GPX files, backups, field notes and logfiles. As per default those files are stored in folders beneath a so called base folder. Select or create such a folder in the next step.</p> <p>If you upgraded c:geo from a previous version, select the existing folder "cgeo" on root level of your device storage.</p> <p>Hint: You may need to unhide your device's internal storage first in the file selector being displayed next.</p> <p>Previous Next</p>	<p>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.</p> <p>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.</p> <p>As the directory selector is part of your Android operating system it might look slightly different depending on device and Android version.</p>  <p>Use this folder</p>

Assistenten-Bildschirm	Erklärung
	<p>Now you need to setup the connection to your desired geocaching service by either tapping on <code>geocaching.com</code> or <code>Opencaching & others</code>.</p> <p>After tapping <code>geocaching.com</code> you will see the authentication page, where you have either have to enter your existing login credentials for the website of <code>geocaching.com</code>.</p> <p>If you do not yet own an account, you can go to the account creation page by tapping <code>Create an account</code> (see orange marked box below). This will open the <code>geocaching.com</code> registration page, where you can create your account.</p> <p>Please note, that <code>c:geo</code> does not support authorization with Google, Facebook or Apple. Therefore please use the plain username/password method instead for account creation and login. Learn in our FAQ how to retrieve a password for your account.</p>  <p>If the registration fails, please take a look in our FAQ to get help. When tapping <code>Opencaching & Others</code> 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.</p> 

Assistenten-Bildschirm	Erklärung
<div><div>c:geo</div><div></div><div>Advanced configuration</div><div><p>This page provides some advanced functions, which are optional to use.</p><p>c:geo can download map files for offline usage.</p><div>Offline maps</div><p>By installing and configuring a companion app named "BRouter Offline Navigation" c:geo can navigate to targets and show routing infos on your map.</p><div>Routing app</div><p>If you have a backup of a previous installation you can restore settings and/or geocache data.</p><div>Restore</div><div><div>Previous</div><div>Skip</div></div></div></div>	<p>This step of the wizard provides advanced setup options, which are optional. Experienced users might use this step to download offline maps, companion Router apps or restore existing c:geo backups. Here are some links to the relevant user guide pages for these advanced features:</p> <p>Downloading and using offline maps with c:geo Using Brouter with c:geo Restoring backups</p> <p>If you are first time user you might just select Skip for now. The mentioned options can also be configured manually at a later point of time.</p>

Assistenten-Bildschirm	Erklärung
	<p>The least screen of the configuration wizard provides a summary of the results. Ideally it should look like the example shown. If some steps are shown as not completed you might use Previous to go back and check again, else just tap on Finish to close the wizard.</p> <p>Happy Caching with c:geo!</p>

After completing the configuration wizard you will be taken to the c:geo main screen. Continue on our [Basic use page](#) to learn how to find your first cache with c:geo.