



WordQ for Chrome

Admin Notes

Install WordQ for Chrome on a Chromebook	2
Before you begin	2
School-wide or District-wide license	2
School or District volume license	2
WordQ Chrome Installation	2
Google Workspace Administration	5
Setting up WordQ Chrome in your Google Admin account	5
Enable Pop-ups.....	6
Allow 3rd Party Cookies.....	8
Enable and Configure Bookmarks.....	9
Manage 3 rd Party App Access in Google Admin Console for WordQ Chrome.....	14

Install WordQ for Chrome on a Chromebook

Before you begin

- To run or install WordQ Chrome, you must:
 - use Google Chrome browser v86 or higher,
 - have and be logged in to a Google account,
 - be connected to the internet.
- Make sure that you are logged into the Google account that you want associated with WordQ Chrome. This does not have to be the same email you used to request a free trial or purchase a license. Once your WordQ Chrome activation code has been associated with a Google account, it cannot be undone.
- 3rd party cookies must be enabled for 1Q4all.com, the secure website where WordQ Chrome is hosted. Learn how [here](#).

School-wide or District-wide license

With a School-wide or District-wide license, all students can access WordQ Chrome through their Google email account as long as the domain of their email has been licensed. No Activation Codes are needed. Refer to notes under **Google Workspace Administration** for managing WordQ.

School or District volume license

When a School or District purchases a volume license, individual student use of WordQ Chrome is managed by student Google email accounts that are entered by the School/District IT Administration in a Customer Access Panel (CAP). To preserve privacy, Quillsoft does not see specific student email addresses, which are encrypted on Quillsoft's License Manager. Only School/District IT Administration has access to view these emails. A login account is established for CAP use by Quillsoft at the time of purchase and Login credentials are provided with the invoice to the school along with instructions for managing students with the CAP. Refer to additional notes under **Google Workspace Administration** for managing WordQ.

WordQ Chrome Installation

1. Open the Chrome browser and go to <https://1Q4all.com/WordQChrome>.

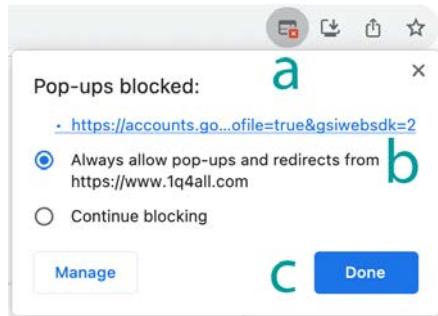
If you see the message, "The Google permission dialogue was blocked by the browser's popup blocker," complete Step 2. If not, [proceed to Step 3](#).

2. Click each of the following in order from a – d:
 - a. **Pop-up blocked** icon in the top right corner of your Google search/address bar

Setting up WordQ Chrome in your Google Admin account

b. the button beside *Always allow pop-ups and redirects from https://www.1q4all.com* (1q4all.com is managed by Quillsoft)

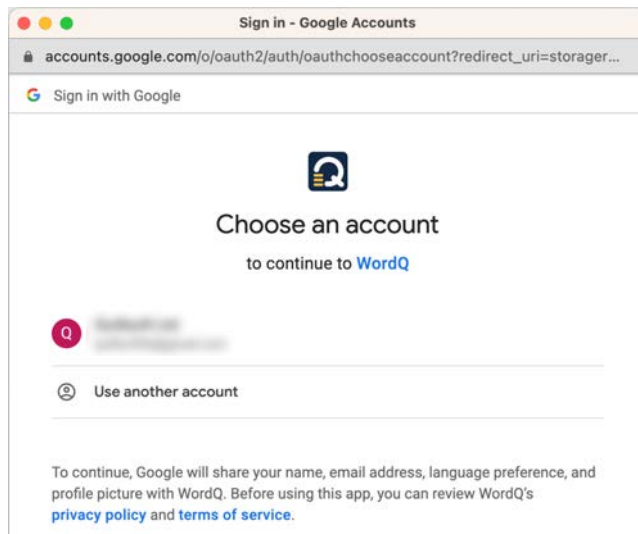
c. **Done**



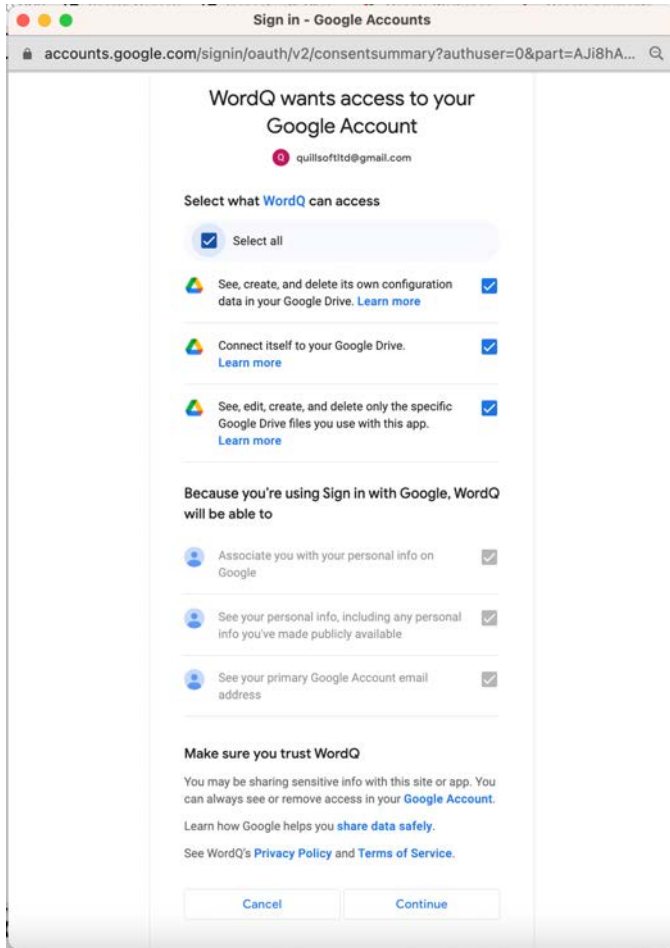
d. **Reload** icon to the left of the Google search/address bar



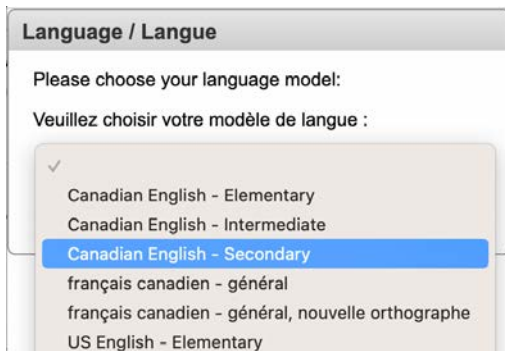
3. Choose your Google Account to use WordQ Chrome.



4. Allow WordQ (managed by Quillsoft) to access your Google Account – you must check all the check boxes for WordQ Chrome to work,



5. Choose a language vocabulary. Each student may have their own vocabulary chosen.



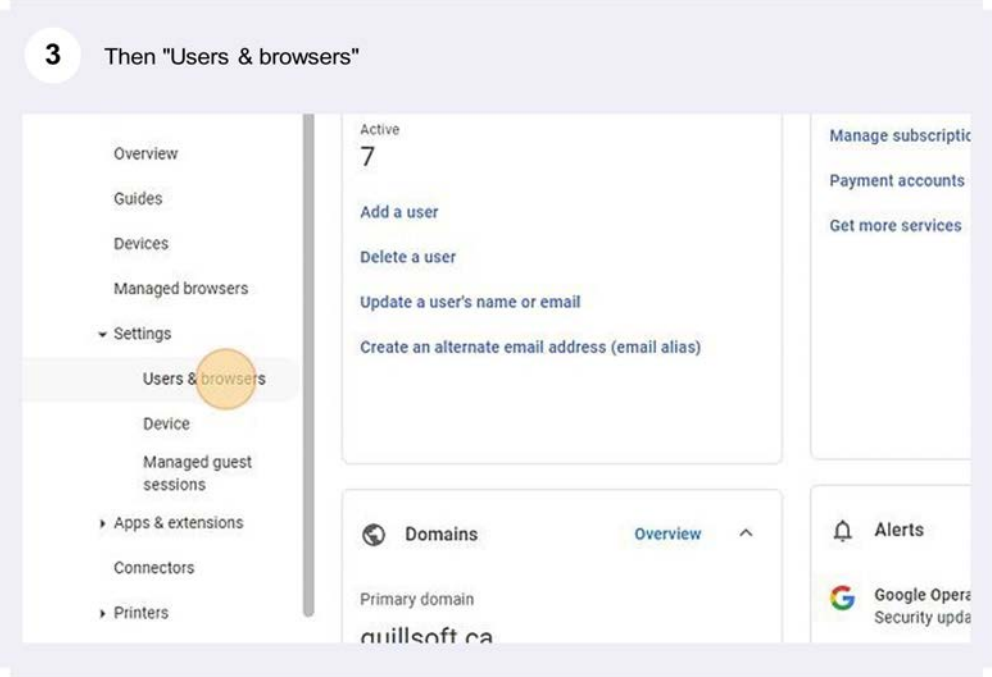
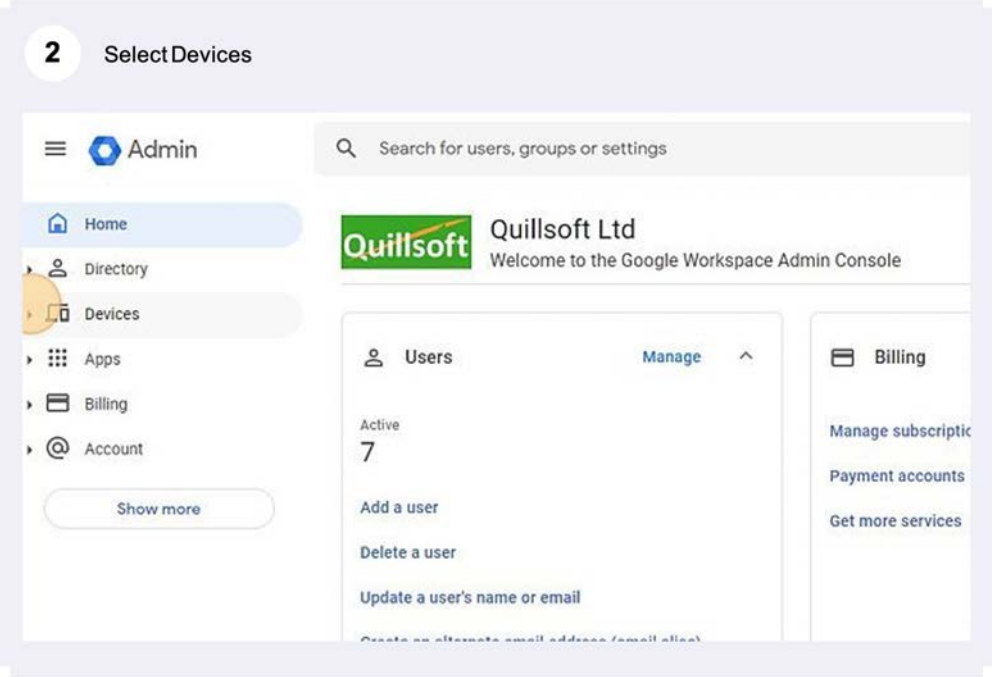
6. To install WordQ Chrome as a desktop App, click the install icon on the right side of your Google Chrome search/address bar.



Google Workspace Administration

Setting up WordQ Chrome in your Google Admin account

1 Navigate to admin.google.com/ac/home?hl=en



Enable Pop-ups

When users load the WordQ Chrome in the Chrome Browser (In a Google Workspace domain) a pop-up blocker may prevent the installation.

Our suggestion is to allow all pop-ups for: <https://www.1q4all.com>

The screenshot shows the Google Admin console interface. The left sidebar contains navigation options: Home, Dashboard, Directory, Devices, Overview, Chrome, Managed browsers, Settings, and Users & browsers. The main content area is titled 'USER & BROWSER SETTINGS'. A breadcrumb trail at the top reads 'Devices > Chrome > Settings'. Below this, there is a search bar for organizational units with a dropdown menu showing 'ca'. A red box highlights the 'Pop-ups' section, which is currently set to 'Locally applied'. A red arrow points to the 'Allow all pop-ups' dropdown menu. Below this menu, there are two text input fields for allowing pop-ups on specific sites, with the first field containing 'https://www.1q4all.com' and the second containing 'https://www.quillsoft.ca'. A red box highlights the first field. The interface also shows options to block pop-ups on specific sites and to block JavaScript dialogs.

4 In "Search or add a filter" field, type "pop-up" then hit [[enter]]

The screenshot shows the Google Admin console interface with a search filter applied. The breadcrumb trail at the top reads 'Devices > Chrome > Settings'. The search bar for organizational units now shows 'quillsoft.ca'. A red box highlights the 'Search or add a filter' field. The search results list several organizational units: ElementarySchool, goQ GEDU Demo, SecondarySchool, and SpecEd. The right-hand side of the screen shows the 'User & browser settings' for the selected unit, with a 'General' section containing settings for 'Maximum user session length' and 'Custom terms of service'. An 'Upload' button is visible at the bottom right of the settings panel.

5 Add "https://www.1q4all.com" to the pop-up allow [list](#)

Cross-origin authentication **Block cross-origin authentication** ▼
Inherited from Google default Specify whether third-party sub-content on a page is allowed to pop-up an HTTP basic

Content

Pop-ups ⓘ
Locally applied ▼
Put one pattern on each line.

Block all pop-ups ▼

Allow pop-ups on these sites
Put one pattern on each line.

Block pop-ups on these sites
Put one pattern on each line.

Pop-ups during unloading Allow pages to show pop-ups while they are being unloaded for messages

6 Click "SAVE" at top right of [screen](#)

REVERT **SAVE**

What's new?

Device settings

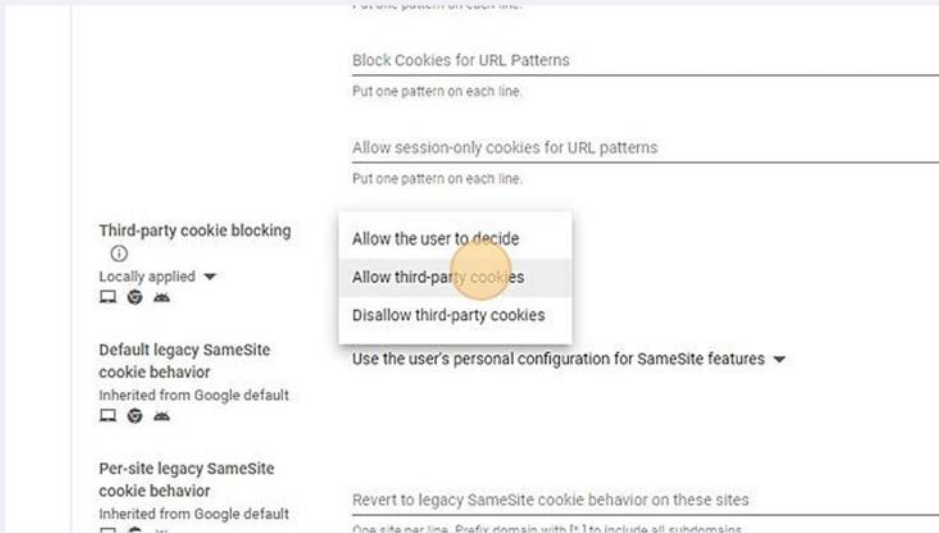
CLEAR FILTERS

Pop-ups opened with a target of _blank from interacting with the page that opened the pop-up

Allow 3rd Party Cookies

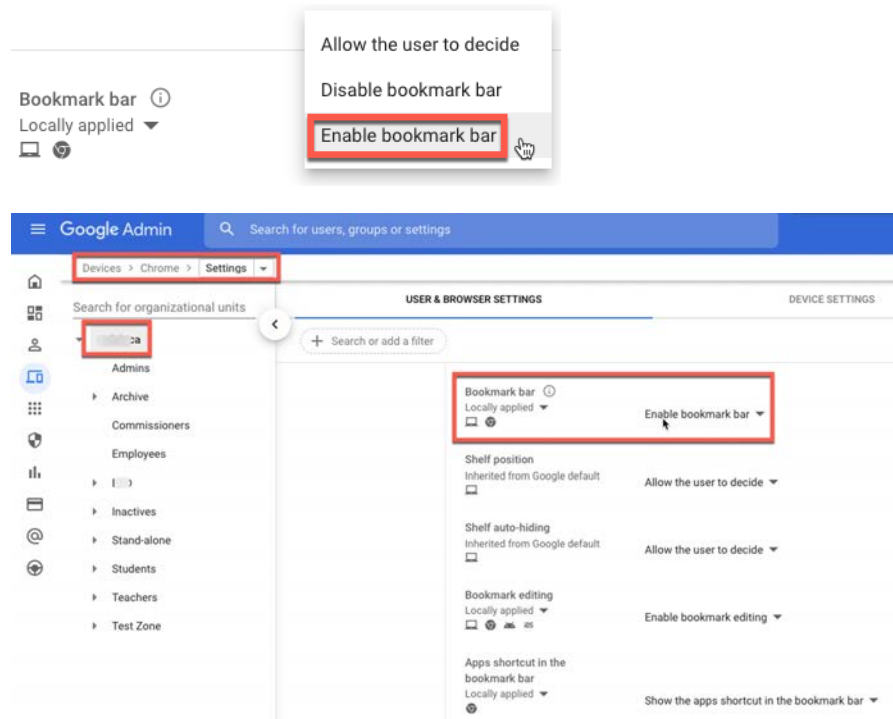
7 In search or add filter field, type "cookie" then hit **[enter]**

8 Click "Allow third-party cookies"

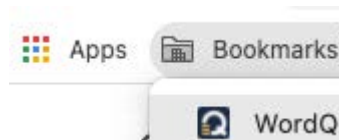


Enable and Configure Bookmarks

Force all users to see the Chrome Bookmark Bar (See image below)

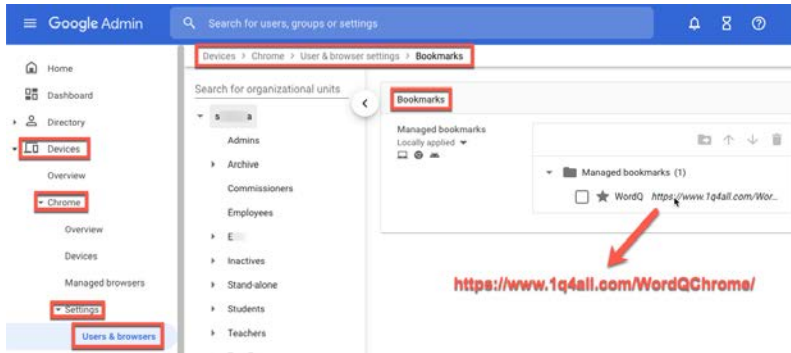


As a Google Workspace administrator, you can push WordQ Chrome to the bookmark bar in the Chrome Browser or Chrome O/S. Users will see something like this:

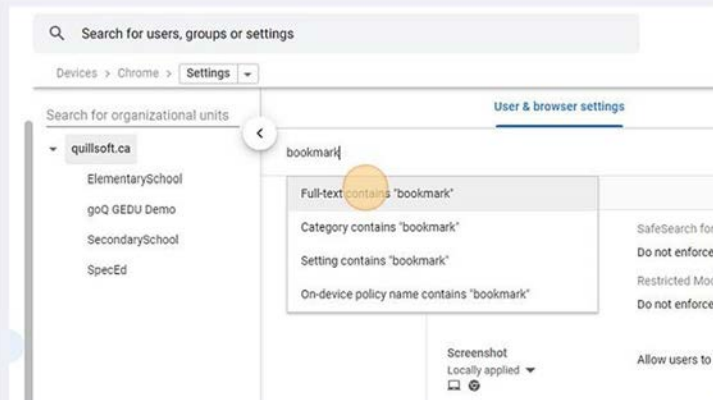


[Google Admin Panel Help for Managed Bookmarks](#)

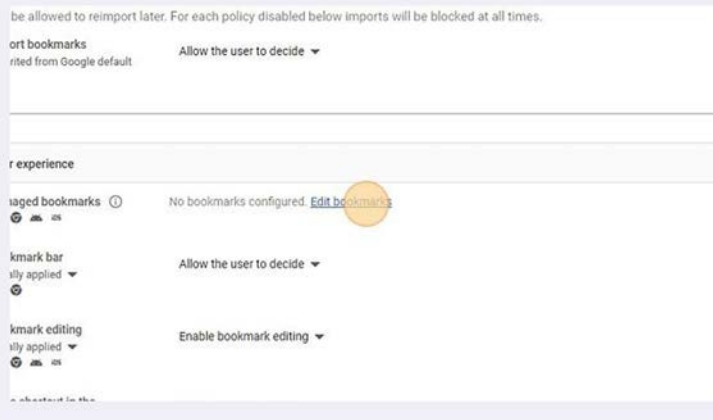
You can create and organize managed bookmarks to give users quick access to WordQ Chrome when they're signed in to Chrome. The webpages that you add appear in a folder on their bookmarks bar. (<https://www.1q4all.com/WordQChrome/>)



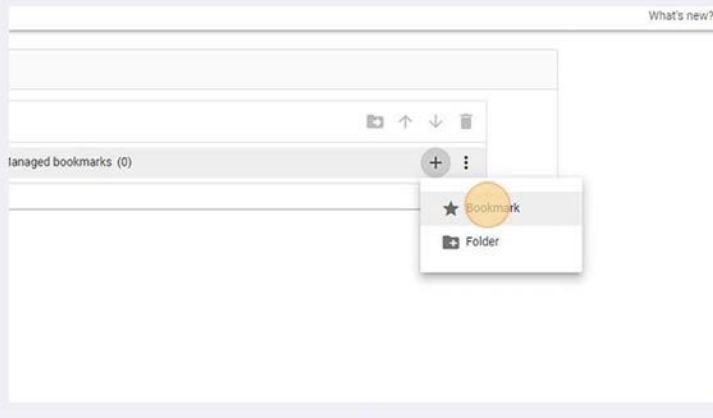
9 In search or add filter field, type "bookmark" then hit [[enter]]



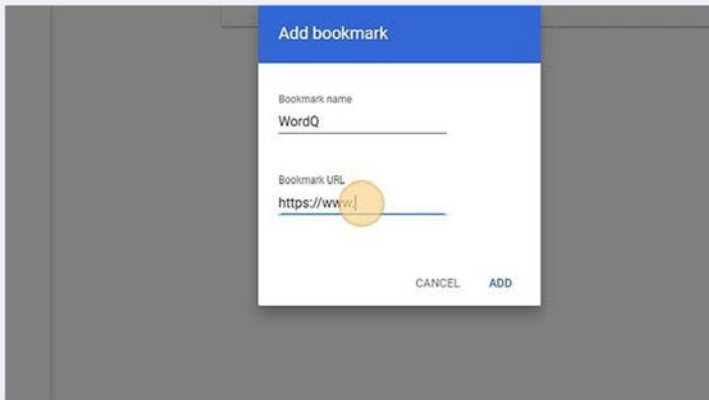
10 Click "Edit bookmarks"



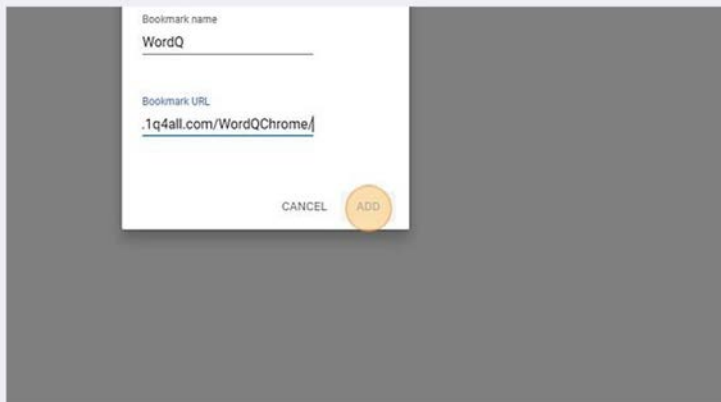
11 Select "Bookmark"



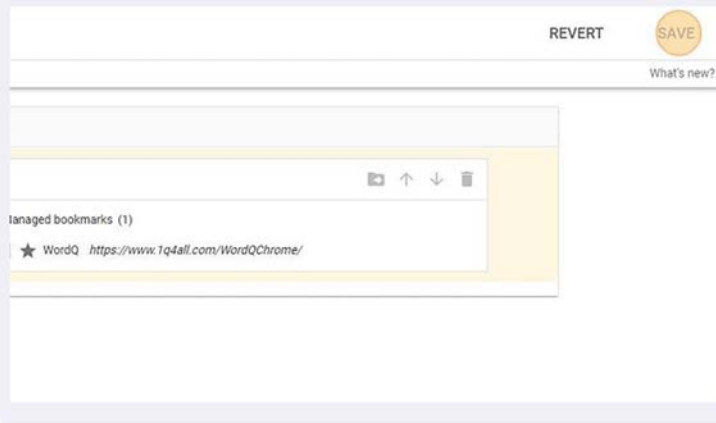
12 Name the Bookmark and add the URL (<https://www.1q4all.com/WordQChrome/>)



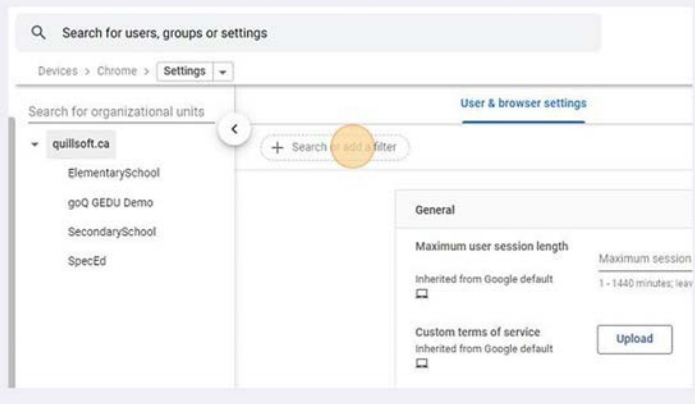
13 Click "ADD"



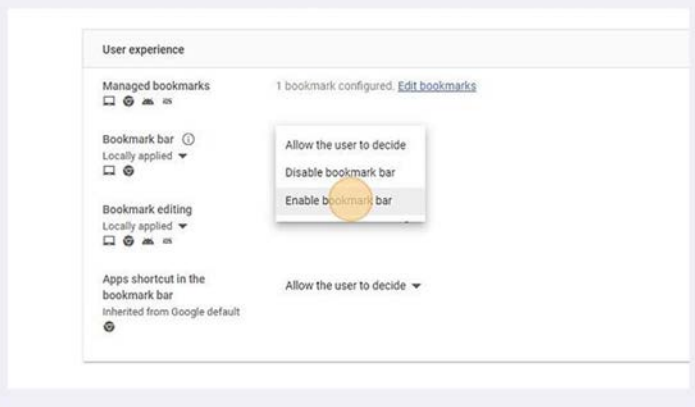
14 Click "SAVE" in upper right of [screen](#)



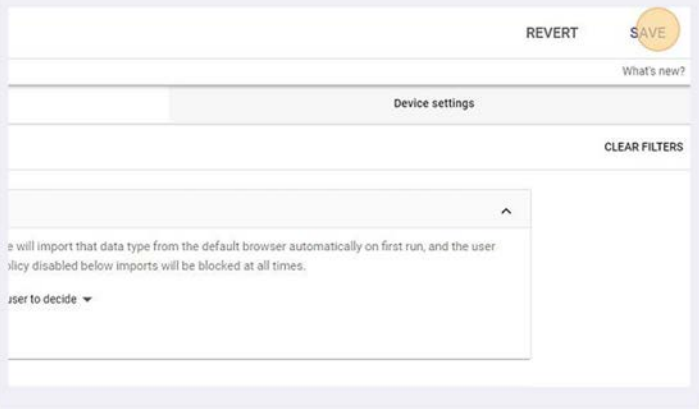
15 In search or add filter field, type "bookmark" then hit **[enter]**



16 Click "Enable bookmark bar"

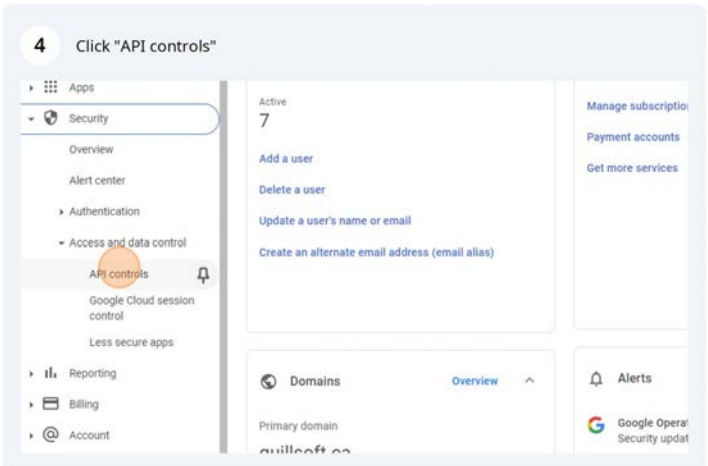
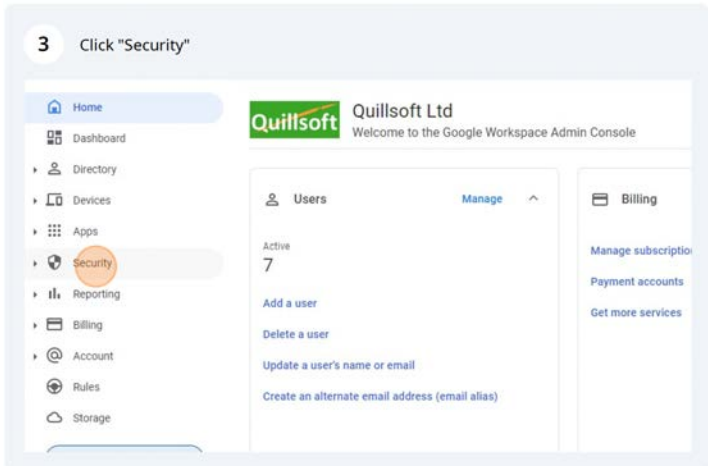
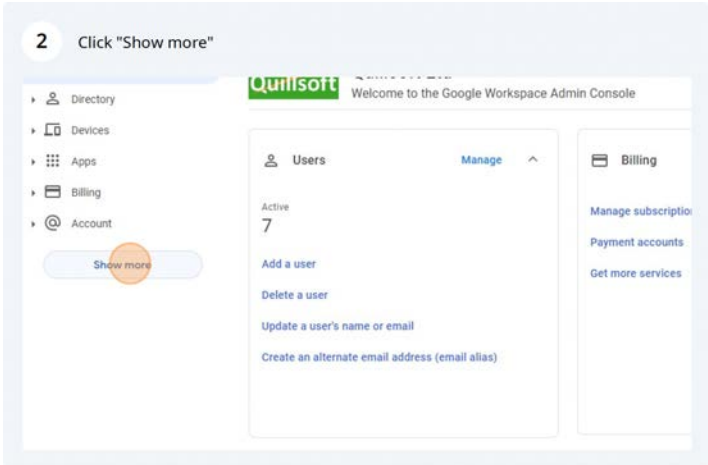


17 Click "SAVE" in upper right of [screen](#)

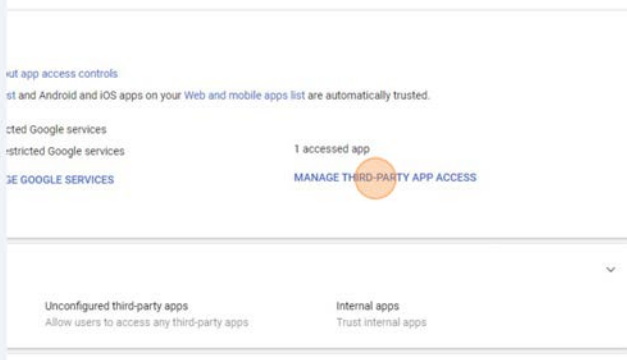


Manage 3rd Party App Access in Google Admin Console for WordQ Chrome

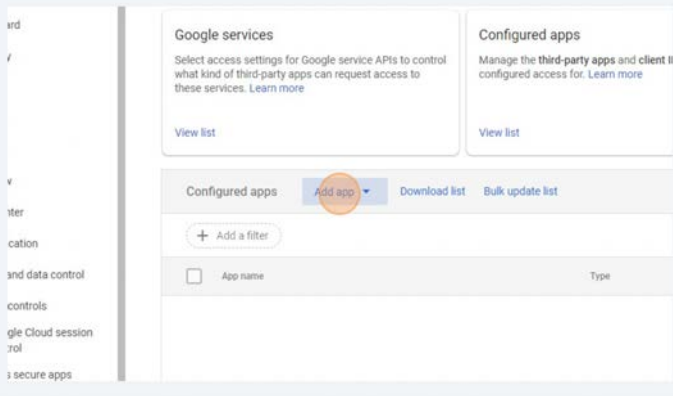
1 Navigate to your Google Workspace Console



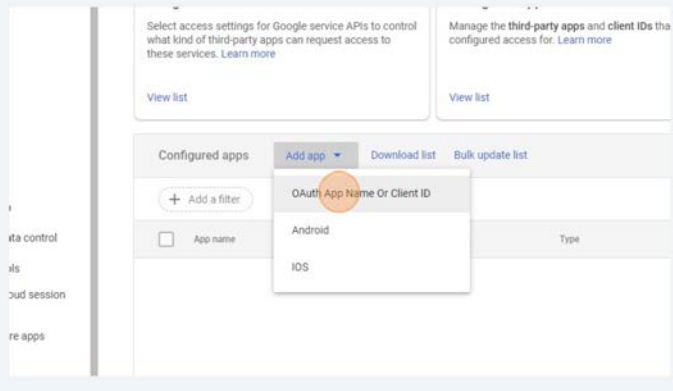
5 Click "MANAGE THIRD-PARTY APP ACCESS"



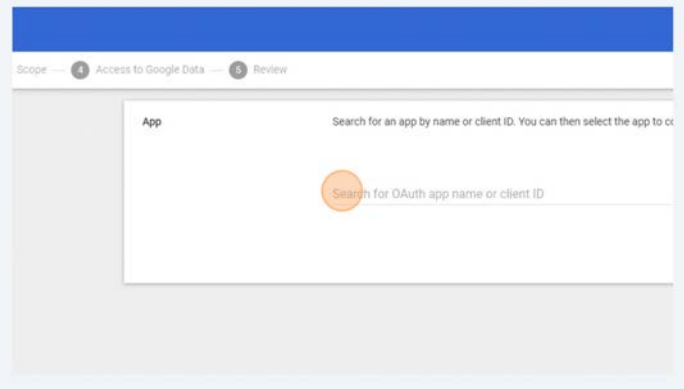
6 Click "Add app"



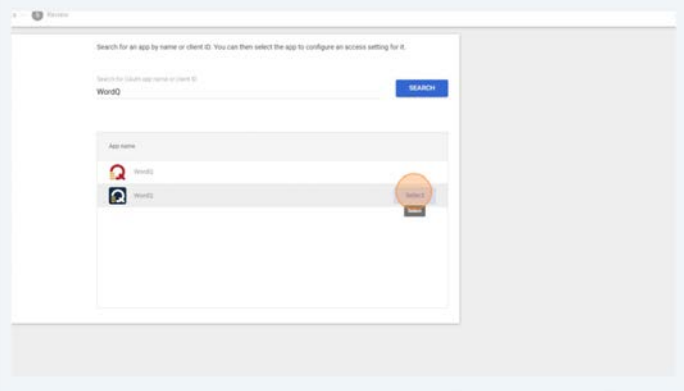
7 Click "OAuth App Name Or Client ID"



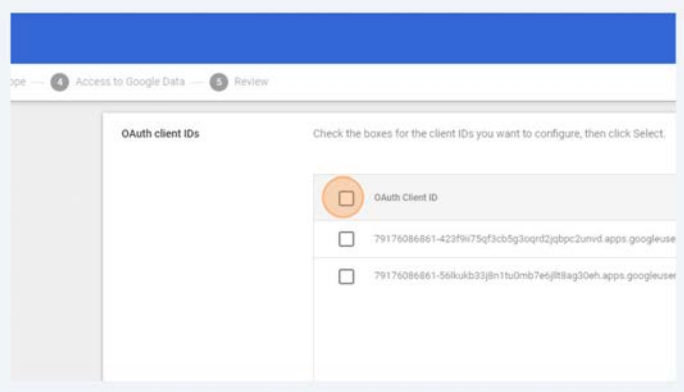
8 Search "WordQ"



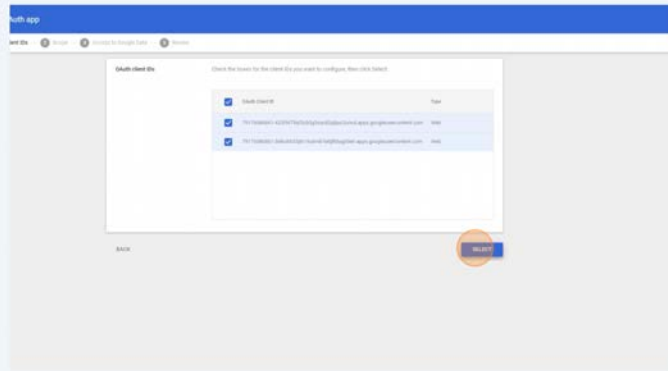
9 Select the BLUE WordQ Icon



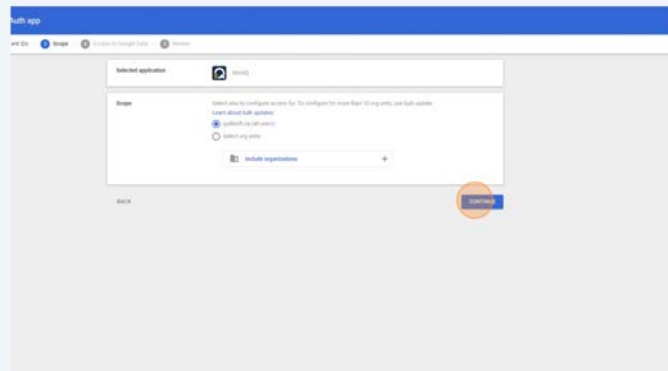
10 Select All



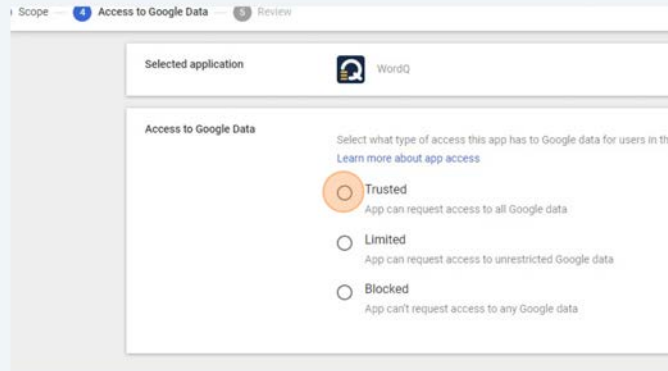
11 Click "SELECT"



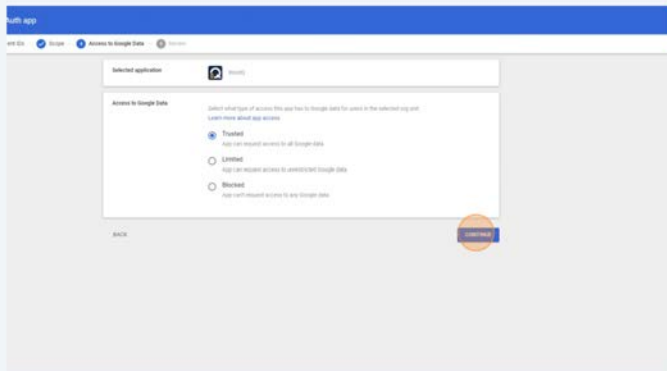
12 Click "CONTINUE"



13 Select "Trusted"



14 Click "CONTINUE"



15 Click "FINISH"

