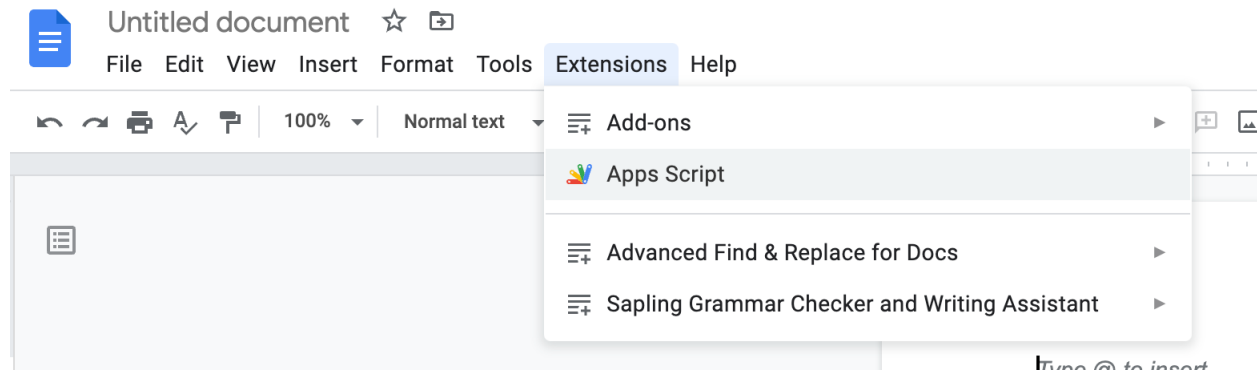


How to open the Apps Script Editor in Google Docs



Apps Script is a scripting platform developed by Google that allows users to automate and extend various Google Apps, such as Google Docs, Sheets, and Forms. With Apps Script, you can create custom functions, automate repetitive tasks, and build powerful add-ons.

To open the Apps Script editor in a Google Doc, follow the steps below:

1. Open the Google Doc that you want to work on.
2. Click on the "Tools" menu at the top of the screen.
3. From the drop-down menu, select "Script editor". This will open a new tab with the Apps Script editor.

4. If you are prompted to authorize the script editor, click "Continue" and follow the instructions to grant the necessary permissions.
5. Once the Apps Script editor is open, you can start writing your script. The editor interface is similar to that of other code editors, with a file browser on the left and a code editor on the right.
6. By default, a new Google Apps Script project includes a single file called "Code.gs". This is where you can write your code.
7. You can also create additional files by clicking on the "File" menu and selecting "New file". This is useful if you want to organize your code into multiple files or if you want to create a library of functions that you can reuse in other projects.

That's it! With the Apps Script editor open, you can start writing your code and automating tasks in your Google Doc. Keep in mind that Apps Script has its own programming language that is based on JavaScript, so you may need to learn some new syntax if you're not already familiar with JavaScript. However, there are plenty of resources available online to help you get started with Apps Script.