



CIA Spellchecker stand-alone desktop application:

1. Make sure you have the required versions of Java and Java Runtime Environment.
2. Download the zip file.
3. Unzip the file.
4. Double click languagetool.jar to run the program in your JRE.
5. Type away, and proofread like a spy!

CIA Spellchecker OpenOffice extension:

1. Make sure you have the required versions of Java and OpenOffice.
2. Download the zip file.
3. Unzip the file to reveal the oxt.
4. Double click the oxt. The OpenOffice Extension Manager should pop up. Click Ok to install the extension.
5. When the extension finishes installing, click Close.
6. Close and re-start OpenOffice.
7. In OpenOffice, go to OpenOffice in the top menu and select Preferences.
8. Select Language Settings > Writing Aids.
9. Under Language Models, un-check everything except for LanguageTool. Click Ok.
10. Click the Spelling and Grammar icon (F7). The dialogue box should have the CIA Spellchecker logo. If not, you may need to close OpenOffice and re-start.
11. Type away, and proofread your text like a spy!

CIA Spellchecker with LanguageTool Firefox plug-in:

1. Make sure you have the required versions of Firefox and the CIA Spellchecker stand-alone desktop application.
2. Download the LanguageTool Firefox plug in: <https://addons.mozilla.org/en-US/firefox/addon/languagetoolfx>
3. You should see the LT logo in the top right of your browser.
4. In Firefox, go to Tools < Add-ons.
5. Go to extensions.
6. Select the LanguageTool extension < Preferences.
7. Make sure the plug-in runs on the local server and DO NOT check the box to enable web service.
8. In the folder containing the CIA Spellchecker desktop application, doubleclick languagetool.jar to run the program in your JRE.
9. In the application, select Text Checking from the top menu.
10. Go to Options.
11. Check the box to run the server on port.
12. You may need to re-start Firefox.
13. Highlight any text and either click the icon or right click to bring up the menu option.
14. Highlight away, and proofread like a spy!