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txt file or an .xlm file of an XLS document. Basically, it does this: Converts the file to XLSX format (OpenDocument / ODF, not XLS) Creates a template based on the content of the file and adds header columns Renders the template in a new XLSX file Adds the source file as a link to the table in the new XLSX file This doesn't cover the entire operation, but it should give you a good start. For further assistance, I suggest you do the following: Create a clean XLSX file, then convert to XLS Use OpenOffice to open the XLSX file (best option) Edit the file to add the desired headers Convert to XLS format with the OpenOffice program So it's a one-step process. Q: How can I make an interactive scrape in Python? I need to make an interactive scrape of a website. The problem is that I only have a little experience with Python and I can't understand the API of a website. For example, the website allows me to "interact" with it. Is there a way to do that in Python? I don't need the API of a website, I just need to get text from it (and then put the scraped text in a file) A: Any browser, even with python bindings,

doesn't necessarily mean you can do an interactive scrape. Unless you know how to use a debugger you'll only get the "No data" you're seeing. There are modules that will allow you to interact with pages and navigate pages. Crawler's Doc Also see the StackOverflow: How to scrape websites with Python, I used the latter at one point. java.io.IOException: File /root/.config/ibus/bus is missing I recently got a terminal emulator running on my desktop (I've been using tmux) and when I try to log in to my Ubuntu 14.04 system, I get this: /usr/share/ibus/ibus-daemon-1.0:1.1.8@/usr/bin/ibus-daemon: java.io.IOException: File /root/.config/ibus/bus is missing /usr/share/ibus/ibus-daemon-1. 82157476af

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