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Xlib: extension "GLX" missing on display ":0". A: The solution in this case is to open the local file instead of opening a remote file. Try opening a local PDF with the software's regular "Open" command and selecting the file you wish to edit. (Unlike the Open command, the "Open" command in an Acrobat X document automatically opens the document in Acrobat Reader, by the way) Do not try to open the document in PDF->Page->Open, as this will typically open a remote PDF file in the application of your choice. Q: Preventing overflow when truncating with a NumberFormat I'm using NumberFormat to truncate a string to a certain number of decimal places. The problem is that the number of decimal places is controlled by an integer, and the maximum value of an integer is -1. When the Integer value is less than -1, the number of decimal places is greater than the Integer's value. Is there a better way to accomplish this? Probably the best way is to use a floating-point number. Something like this: NumberFormat format = NumberFormat.getInstance(); format.setMaximumFractionDigits(integer); An example of use: // If you want to format with 3.999999, you will need to create a formatter // with 3 decimal places: NumberFormat format = NumberFormat.getInstance(Locale.CANADA); format.setMaximumFractionDigits(3); System.out.println(format.format(3.999999)); // prints: 3.99 Another option that you have is to use DecimalFormat. You can use setMaximumFractionDigits to limit the maximum number of digits in the display. From the Javadoc: Sets the maximum number of digits that may be present in a normalized form of a number. Using python to create a sorted list from text file I have a text file with a list of email addresses. The list is as follows: M@j_msc_com f@j_msc_com ms@j_msc_com . Using python 3. 82157476af

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