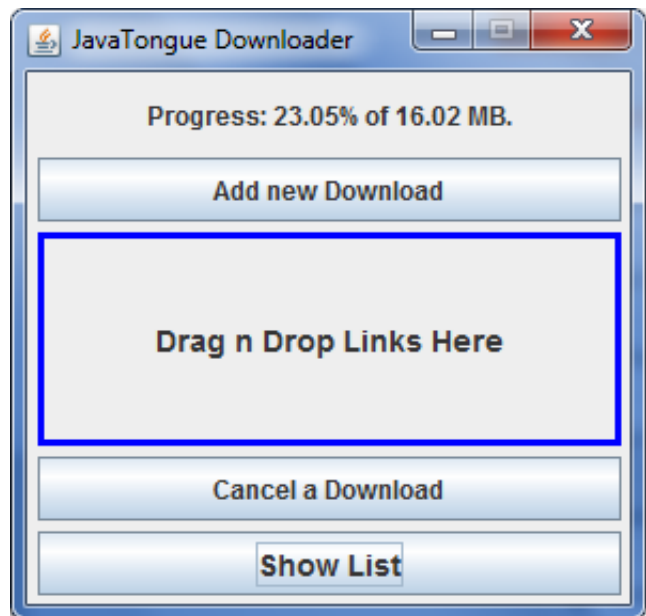




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I just copied the exactly same code with the -1 and both unit tests never stopped again.. Integer MAX_VALUE will transfer at most 2³¹ bytes, Long MAX_VALUE will allow at most 2⁶³ bytes (larger than any file in existence).

One may claim it be working by luck, but it gave no headaches any more – Jul 6 '16 at 16:50.. openStream()); FileOutputStream fos = new FileOutputStream('information.html'); fos.. Fast downloads of the latest free software!*** Java software allows you to run applications called 'applets' that are written in the Java programming language.. Once InputStream can represent Network and local file descriptors, and both IO operations are subject to OS context switching, I cant see why my claim is baseless.. Looking at JDK 8 the code of File copy I've identified that it checks for '> 0' to leave the 'while' loop.

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getChannel() transferFrom(rbc, 0, Long MAX_VALUE); Using transferFrom() is potentially much more efficient than a simple loop that reads from the source channel and writes to this channel.. Check more about it Note: The third parameter in transferFrom is the maximum number of bytes to transfer.. I have an unit test that reads a binary file with 2.6TiB Using Files copy it always fails on my HDD storage server (XFS) but it fails only a few times my SSH one.. Give a try: URL website = new URL('ReadableByteChannel rbc = Channels.newChannel(website.. Many operating systems can transfer bytes directly from the source channel into the filesystem cache without actually copying them.

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