Our single and multi-threaded programs run very similar to each other with similar times. They each get the same amount of data collected on the same web pages. Our single threaded version runs a bit faster than our multi-threaded by an average of .2 seconds. The hardware (multi-core processor) seems to run faster with the single thread because it’s smaller and easier to process. The web crawler is so small that the multiple threads don’t really have much change in their running times with the multi-core processor.