

jMeter summary Ben Jones

I have found jMeter to be a useful tool to use. It showed me that response times stayed the same (nearly) for all test groups, although the amount of data is very small, so that's what I would hope for.

Errors reported were 0%, which means that the server can handle the data without throwing out errors, even when it's handling 100 requests in a short time.

I found that once I had set up a test it was easy to enter the data for more tests. It's handy how we can copy parts of each test and re-use them.

I am surprised that I didn't get any errors on the server from these tests, even when we are running thousands of requests at it. It must work ok!

jMeter would be a great tool for many aspects of system strength, and functionality. We can make stress tests on both the code, and the server hardware.

Once the csv files are set up, it's quick to make new tests using the data.