Having completed all the tests on the Beet Seed tasks, we can draw the following conclusions:

1. All tests were passed successfully;
2. No errors were found during the tests;
3. Testing has shown that the average response speed is 238 ms, and 100% of requests were successfully completed;
4. Analyzing the standard deviation, we concluded that:

Query 1 with a std.dev. value of 13.88: This means that the data in Query 1 has a moderate spread from the mean. The data can fluctuate from the mean by a significant amount, but not as much as in the general case.

Query 2 with a std.dev. value of 3.56: This indicates that the data in Query 2 has a small spread from its mean. The data in Query 2 is usually quite close to its mean, and it varies less than the other queries.

Query 3 with a std.dev. value of 16.50: This indicates that the data in query 3 is highly scattered. The data in Query 3 may be significantly different from its mean, indicating a large variation in measurements or unusual results.

Query 4 with a std.dev. value of 4.03: This indicates a moderate scatter of data in query 4. The data in query 4 has some variation from its mean, but this variation is smaller compared to the other queries.

Query 5 with a std.dev. value of 2.83: This indicates a small scatter of data in query 5. The data in query 5 is usually close to its average value, and it hardly changes.

To summarize: the value of the overall standard deviation of 72.42 indicates a significant scattering of data from the mean.

1. The overall average speed of receiving data is 1.94 kb/s, sending data is 0.50 kb/s;
2. "Throughput" in the context of performance measurement indicates the number of actions, operations, or transactions that can be processed by the system in a certain period of time. The average value of this indicator in our task is 26.02/min.