TimeTraveling Queries

Quick usage reference

How to use them

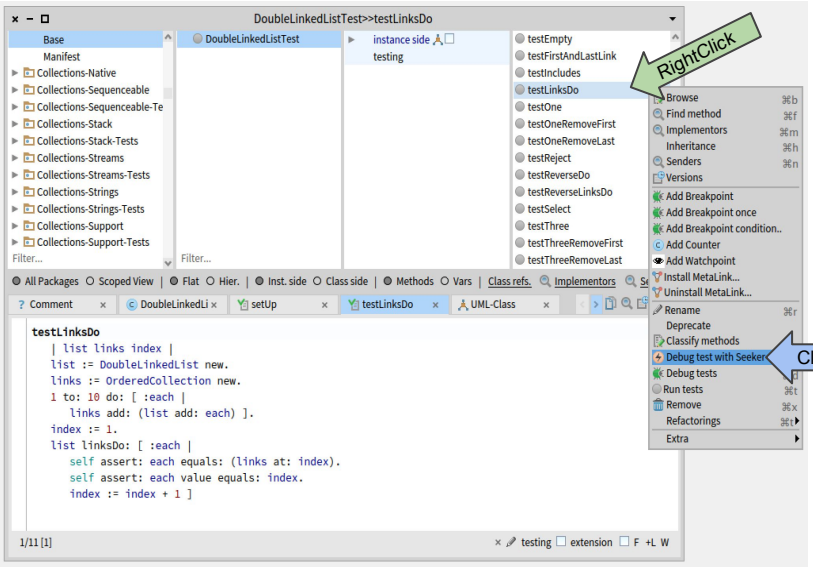
I. Debug a test case

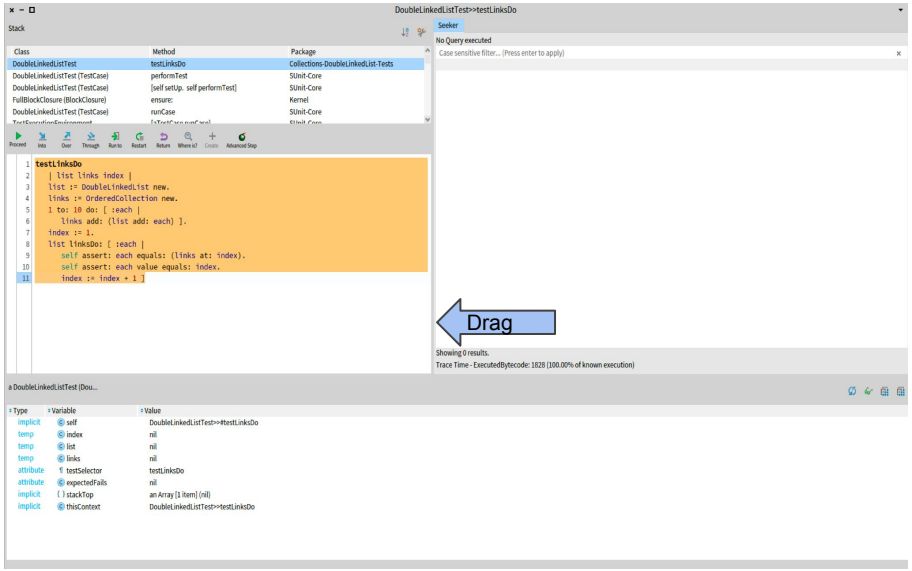
II. Query it

III. Results and Time-Travel

To access the example (also described in the readme), go to the ***Library*** world menu and select ***Seeker Warmup***

I. Debugging a test case with SeekerDebugger

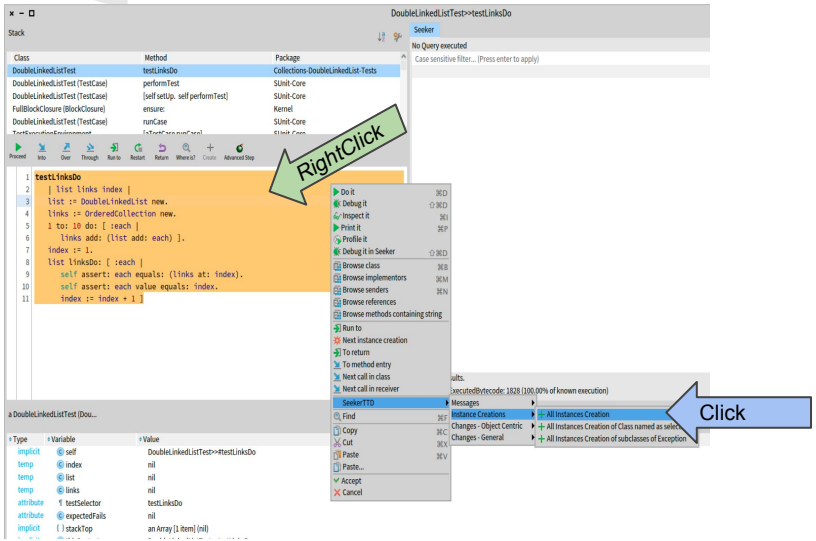




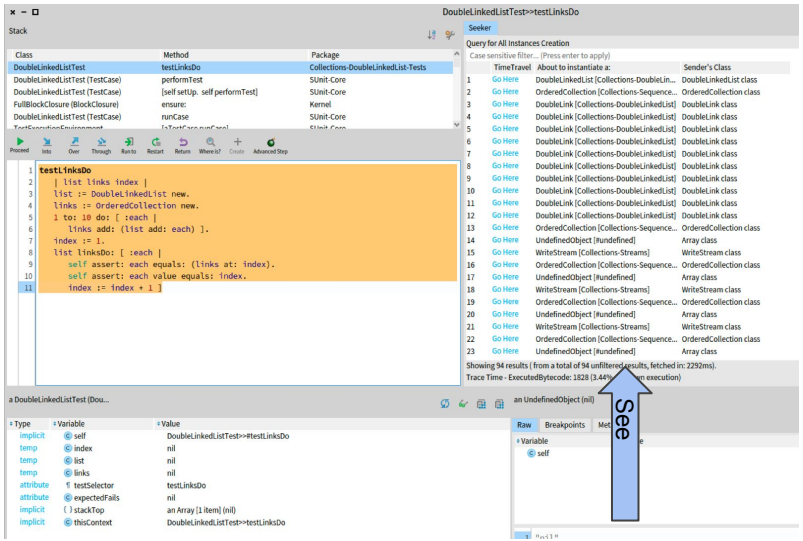
1. Browse a test case. **Select it from the list at the right.** Right click on the testCase and press the ***"Debug test with Seeker"*** command.

1.1 (Optional). Maximize the opened debugger window and adjust the **separator** until it is at **50%** of the window width

II. Querying the debugged execution



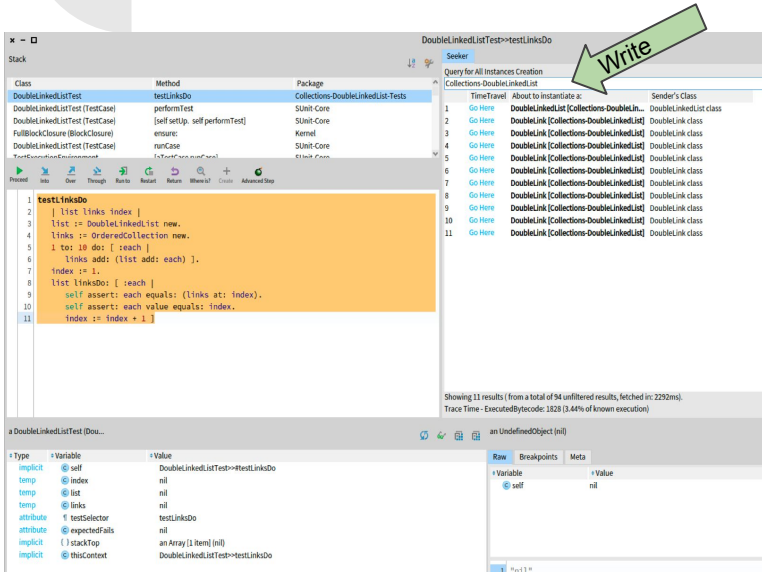
2. **Right click in the Code presenter**, and **select a Query** from the *SeekerQueries* command group.



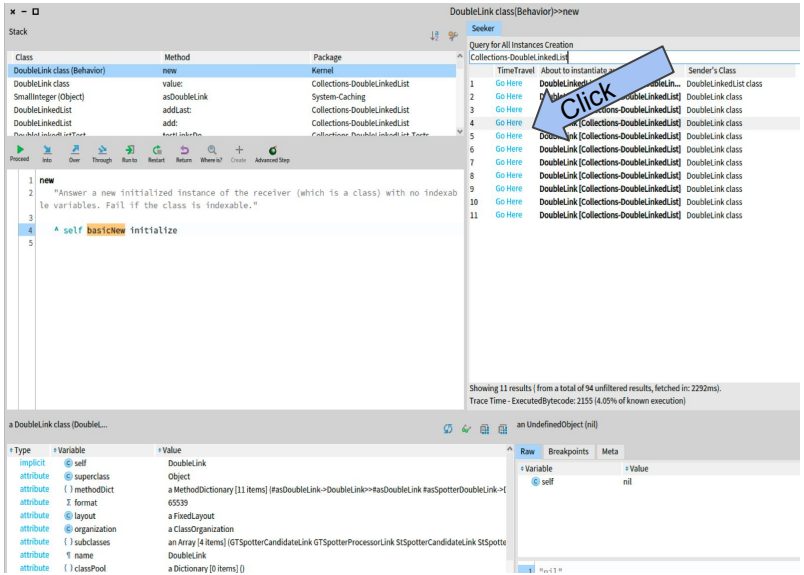
Once a query is issued from the menu, and after a few moments, the results of the query appear on the **right side**.

SeekerDebugger will "internally" execute the test case, from start to finish, analyzing the execution to obtain the results of a query.

III. Results and Time-Travel



3. Results can be filtered using the **results text filter**. Submit the filter by pressing enter.



4. Click on the link **column** of a result item to **Time-Travel** to that event.