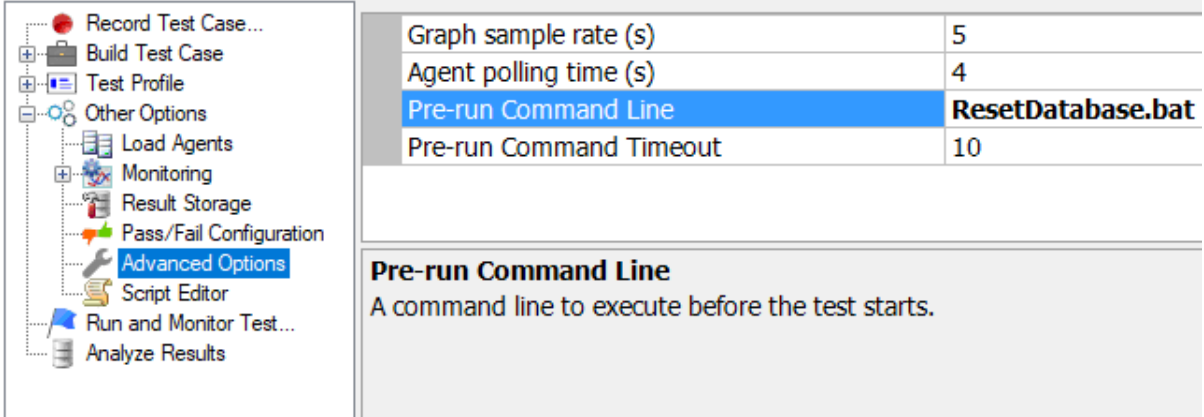


Pre-run command line

You can execute a custom procedure before running a test case. One example of when this feature can be helpful is when specific test data can be inserted into the database only once. Before running a user can run a script that deletes the database records inserted by the previous test run.

To do so, in the Advanced Options section enter the command to launch the script in the **Pre-run Command Line** property. You can also specify a script timeout in the **Pre-run Command Timeout**



The screenshot shows a configuration window with a tree view on the left and a properties table on the right. The tree view includes 'Record Test Case...', 'Build Test Case', 'Test Profile', 'Other Options', 'Load Agents', 'Monitoring', 'Result Storage', 'Pass/Fail Configuration', 'Advanced Options', 'Script Editor', 'Run and Monitor Test...', and 'Analyze Results'. The 'Advanced Options' section is expanded, showing a table with the following properties:

Graph sample rate (s)	5
Agent polling time (s)	4
Pre-run Command Line	ResetDatabase.bat
Pre-run Command Timeout	10

Below the table, the 'Pre-run Command Line' property is described as: 'A command line to execute before the test starts.'