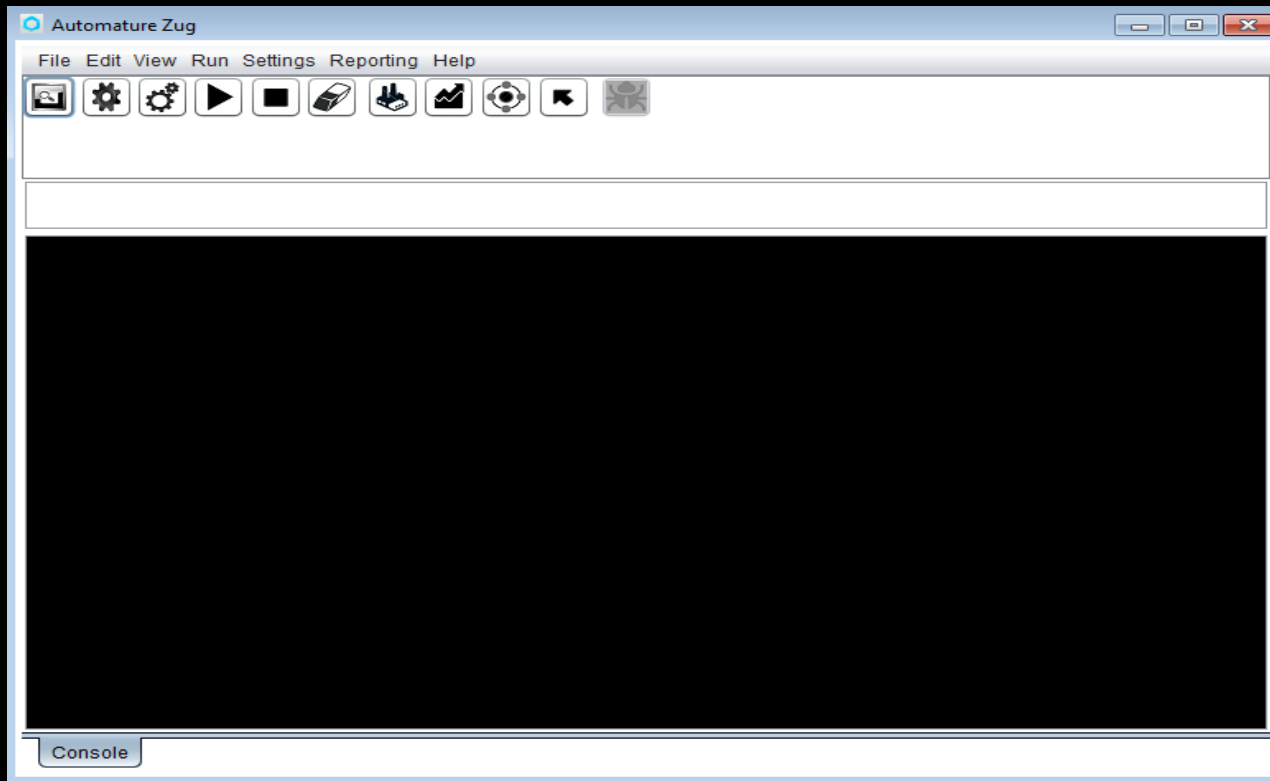


GUI MODE

- Running in GUI mode
 - Type runug -gui and press enter
 - The graphical user interface of ZUG will appear

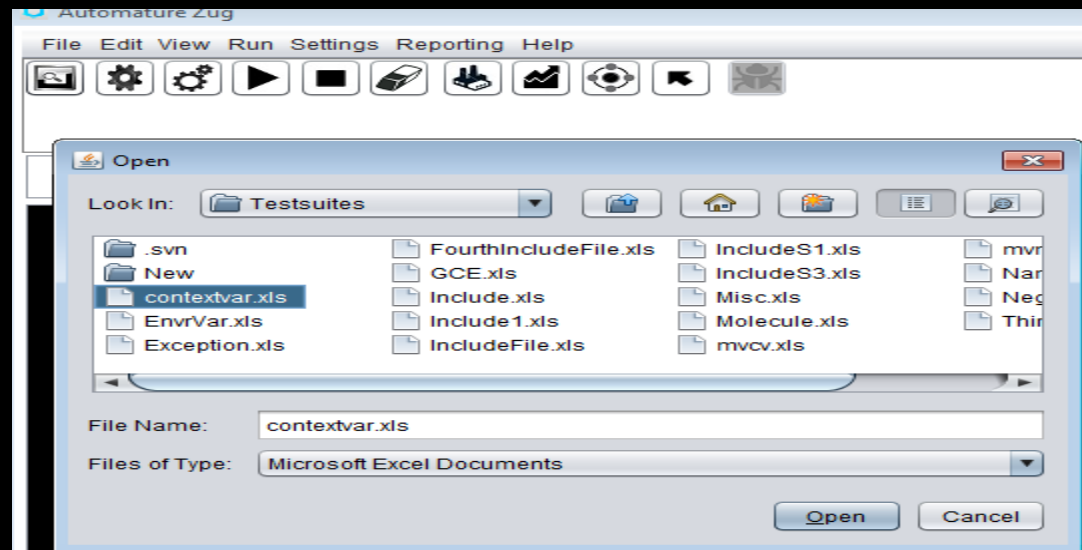
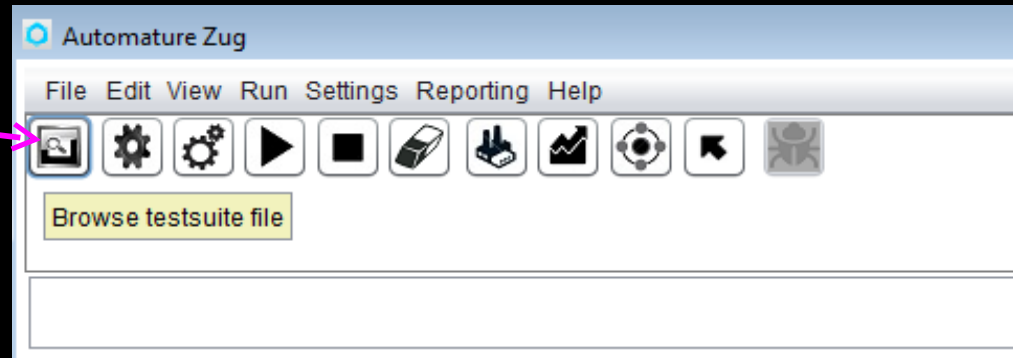
```
C:\Windows\system32\cmd.exe  
C:\Users\skhan>runzug -gui
```



Running a Test Suite

• Choosing a Test Suite

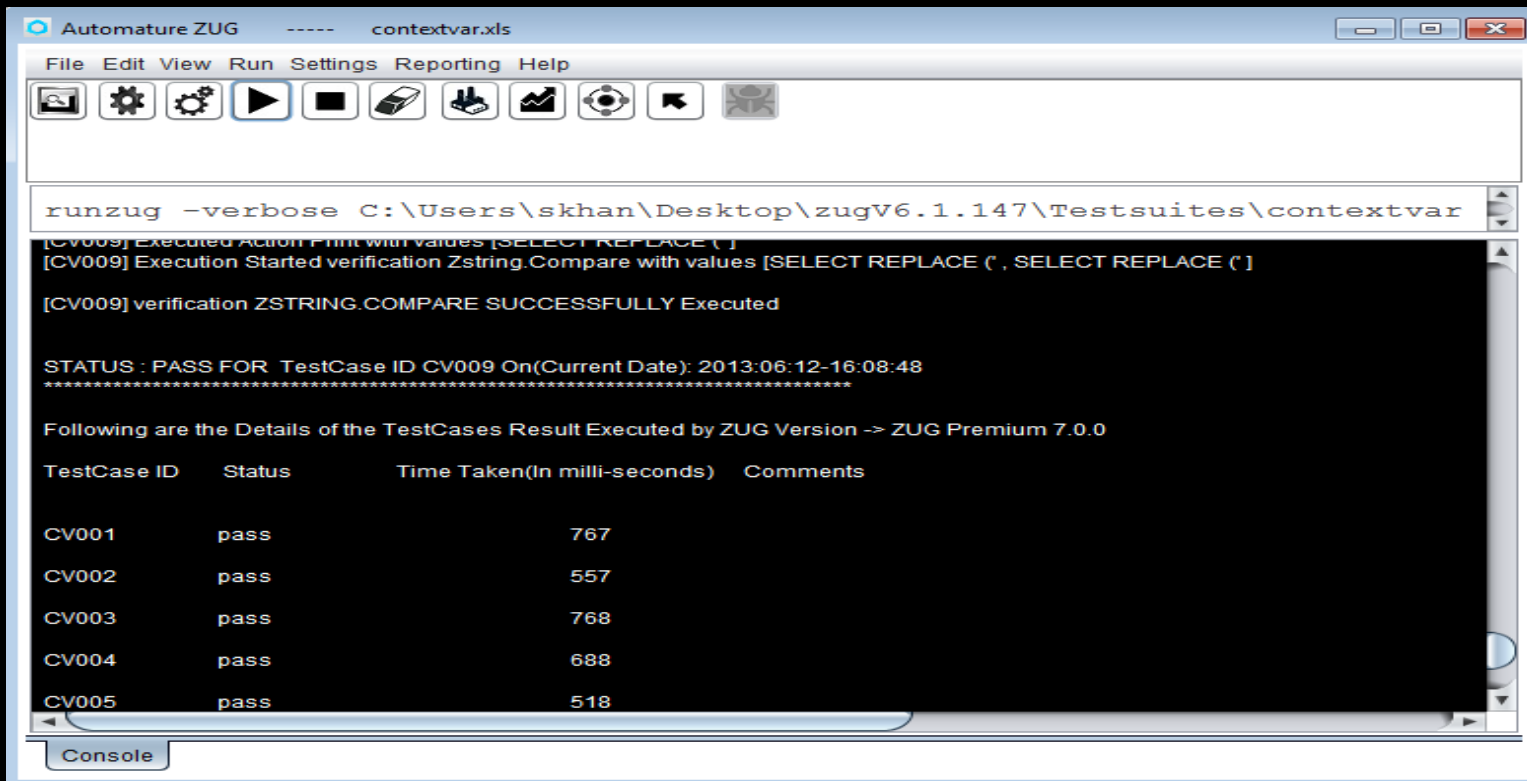
- Click on icon
- A choose box will open
- Select the file and click open



Running a Test Suite

- **Selecting options**

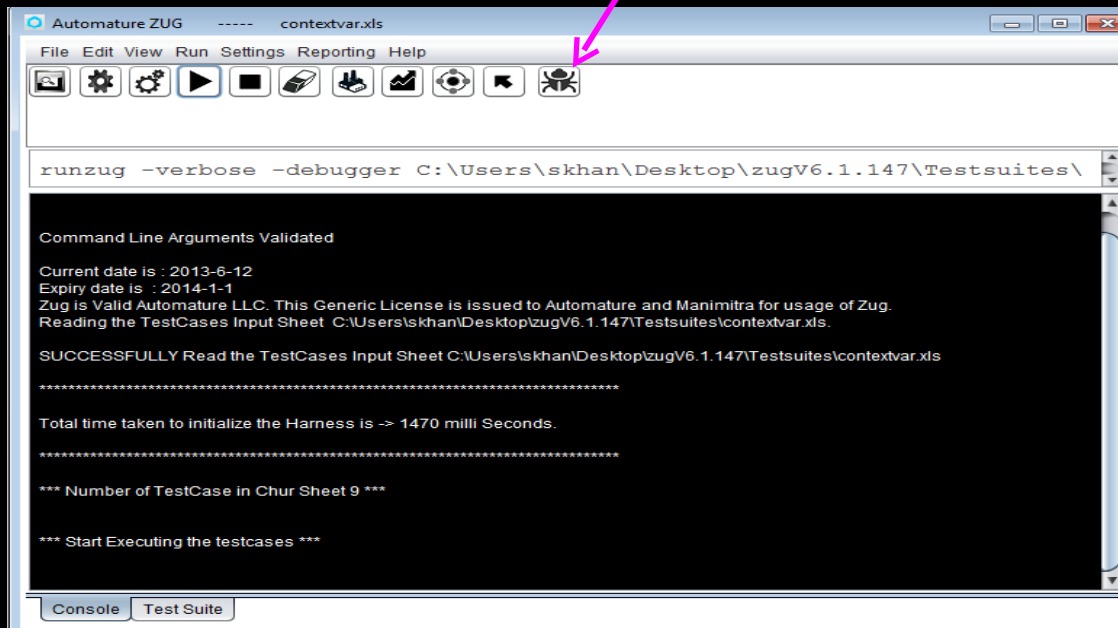
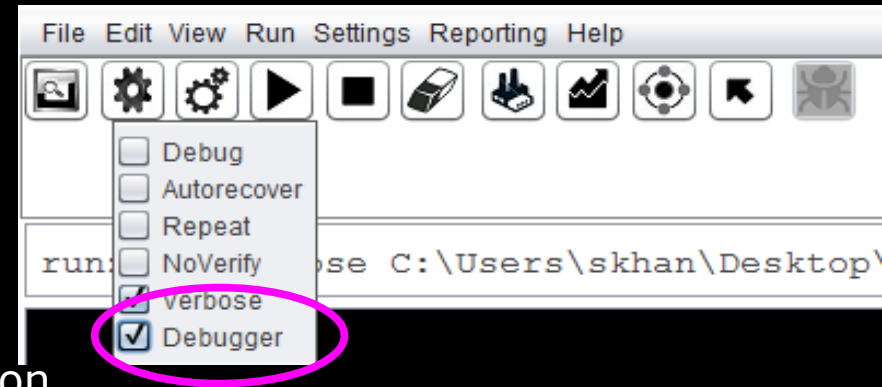
- Click on the button
- Choose the options
- Click on the execute button
- The Test suite will execute



Debugger

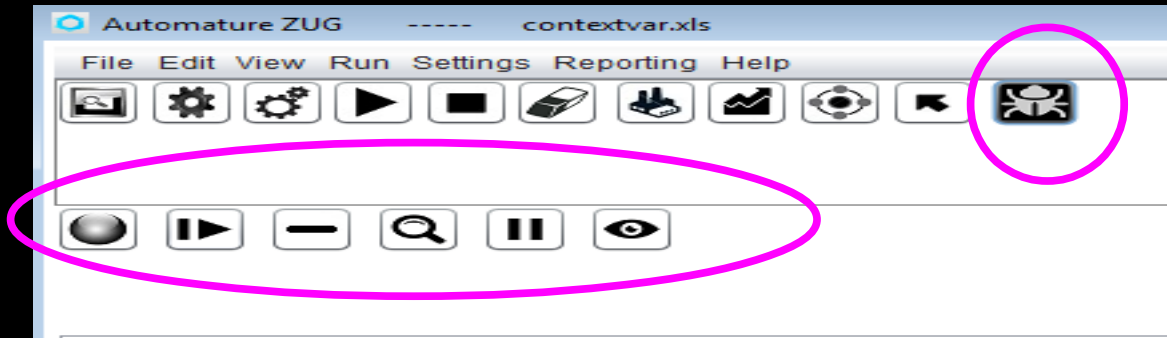
• Using the GUI Debugger

- Run the test suite with Debugger option
- The execution will start.
- After few seconds following screen will appear and the debugger icon is activated.



Debugger

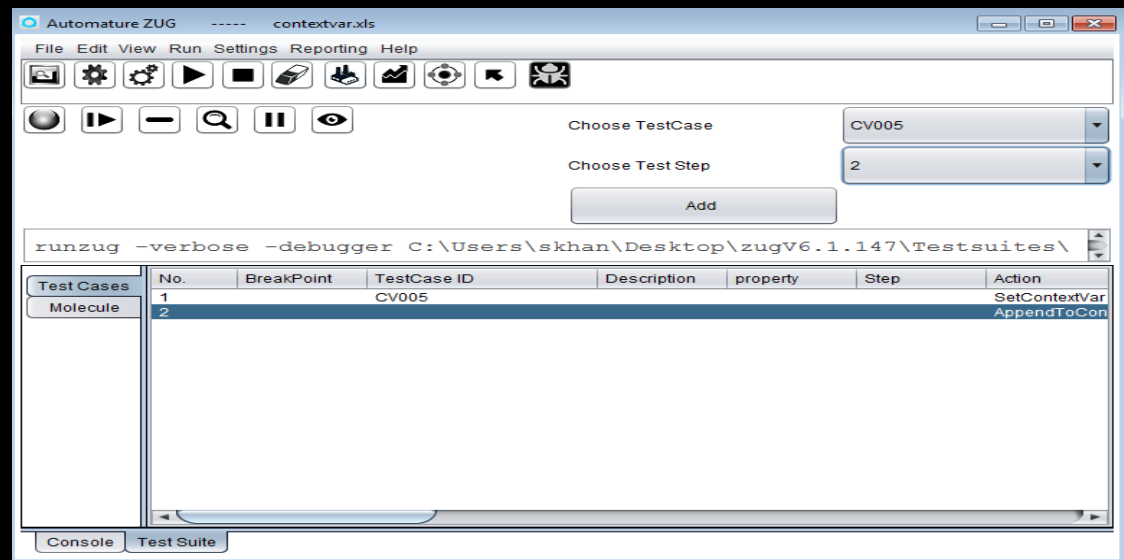
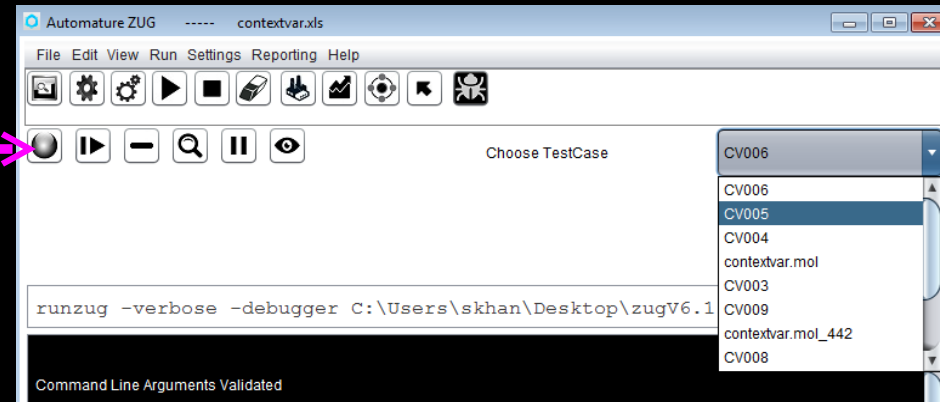
- Using the GUI Debugger
 - Click on the debugger icon
 - Following pane will appear in the GUI



Debugger

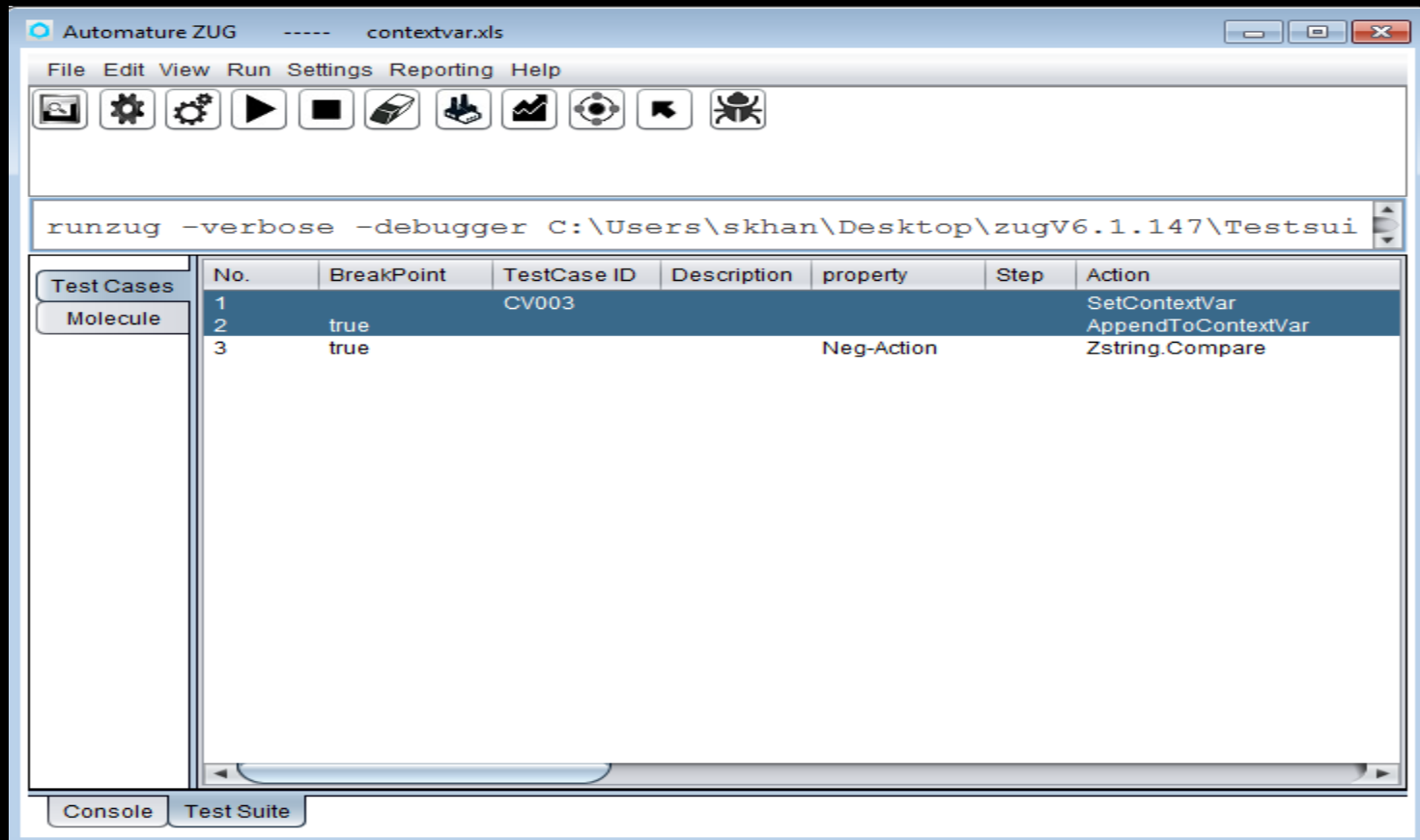
• Adding Break Points

- Click on the button
- Choose the Test Case or Molecule.
- Choose the test step
- Click on the add button



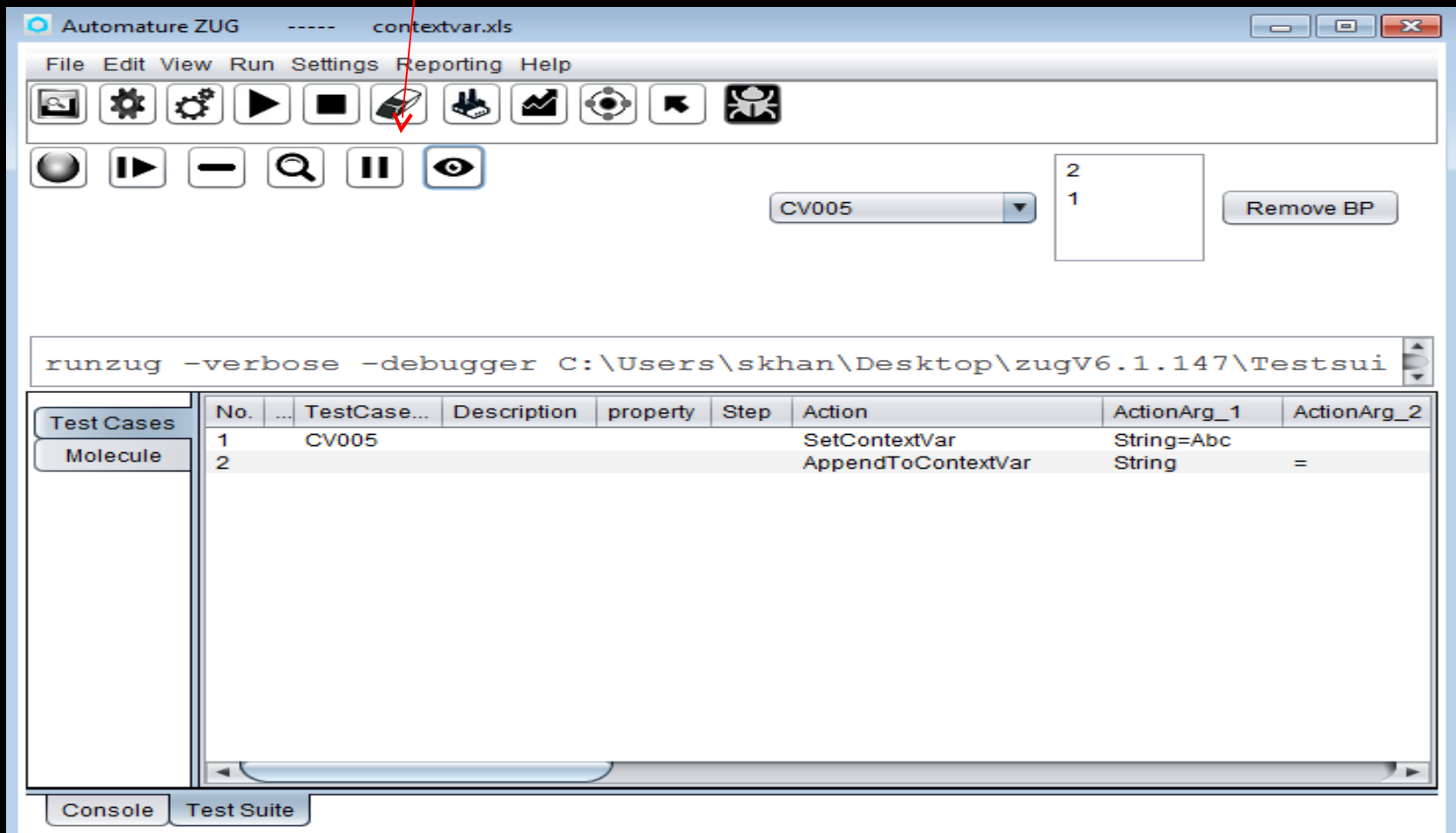
Debugger

- Click on the resume button  to resume execution




Debugger

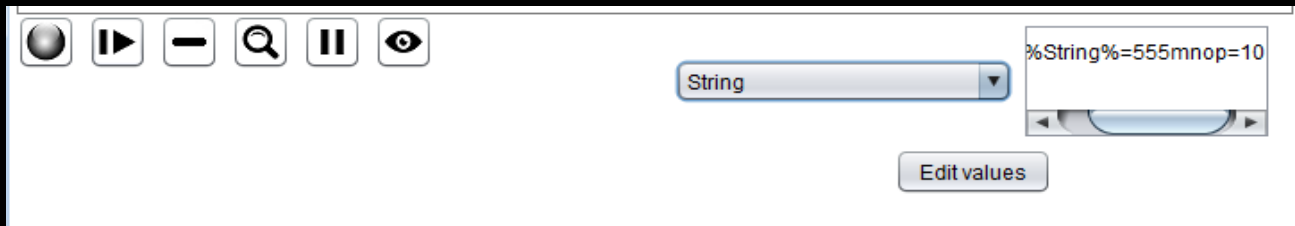
- View and Remove Break Points
 - Click on the button



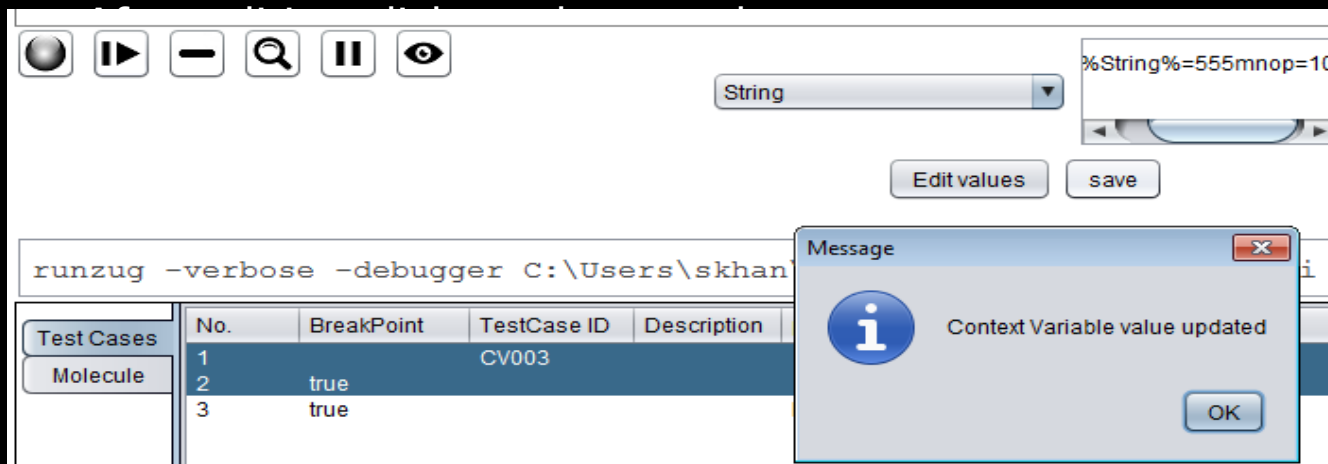
Debugger

- View or Edit Context Var

- Click on the button  in the debugger pane
- The following pane will appear.
- Choose the context variable from the drop down



- To Edit click on the edit button.




Debugger

• Single step Execution

- Executes a single step (test step).
- Click on the single step button



• Pausing

- Any point of execution we can pause execution of the Test suite
- Just click on the pause button 

Debugger - download

Download from Automature website

Folder ZUG/Pre-Releases:

[ZugSetup-7.0.0-beta-2013-17-06.2.exe](#)