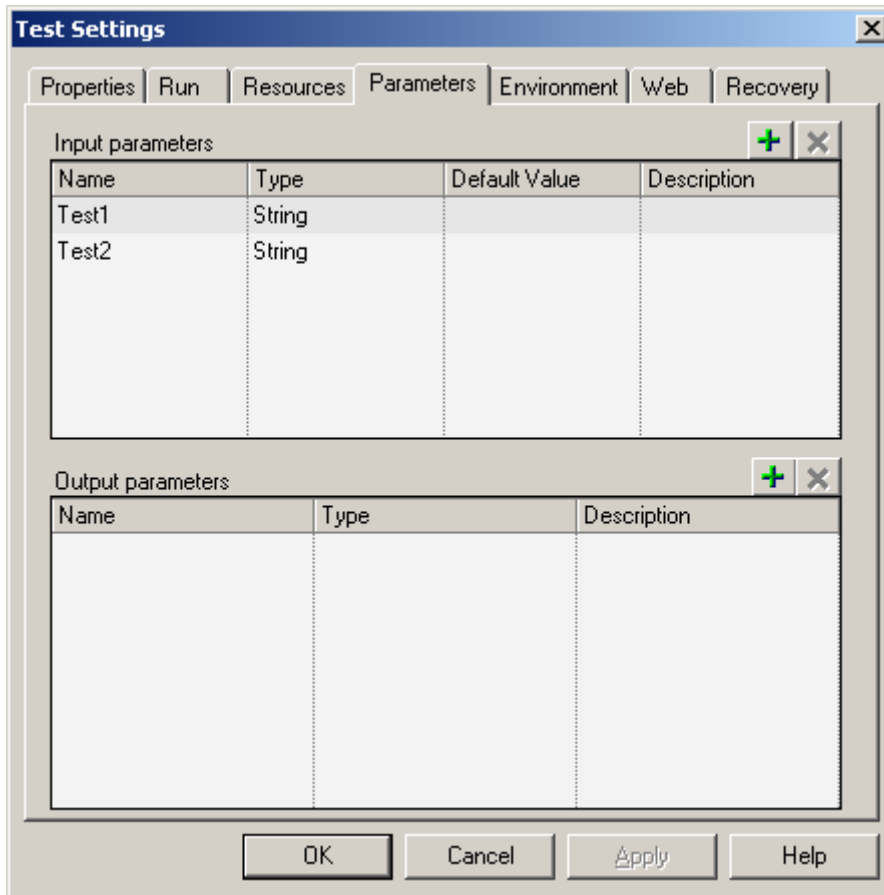


Using Quality Center Run-Time parameters for QTP tests

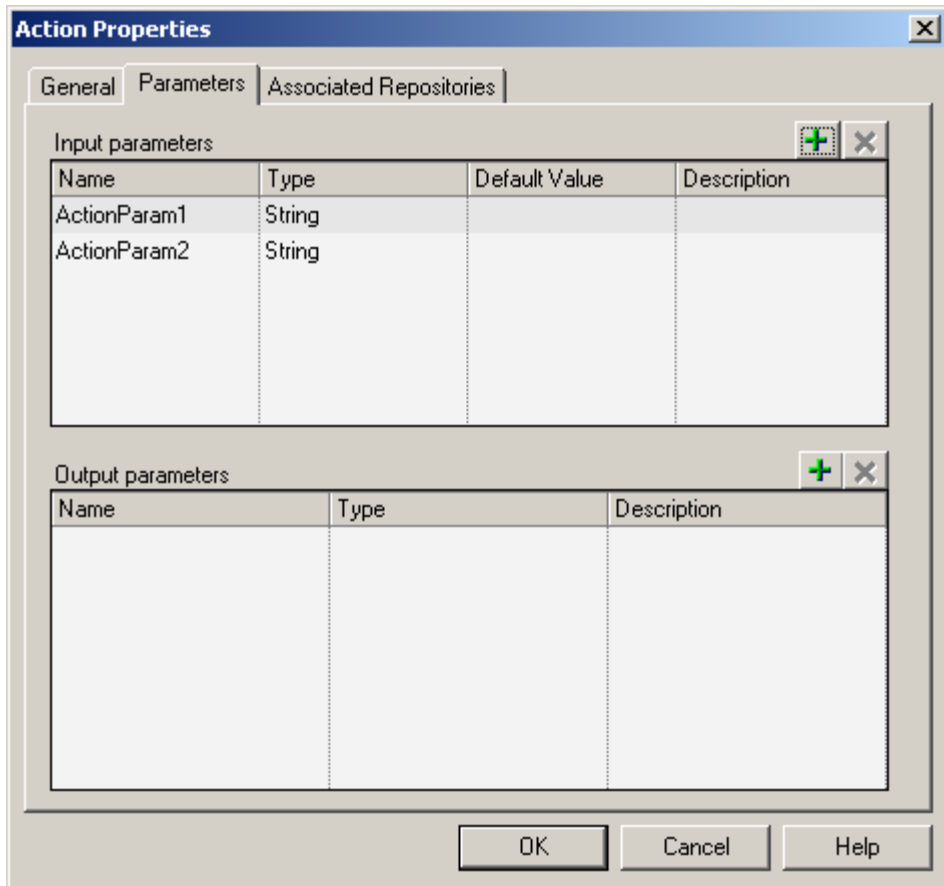
Step by Step procedure for QC 9.2, QTP 9.5

QuickTest Pro (QTP)

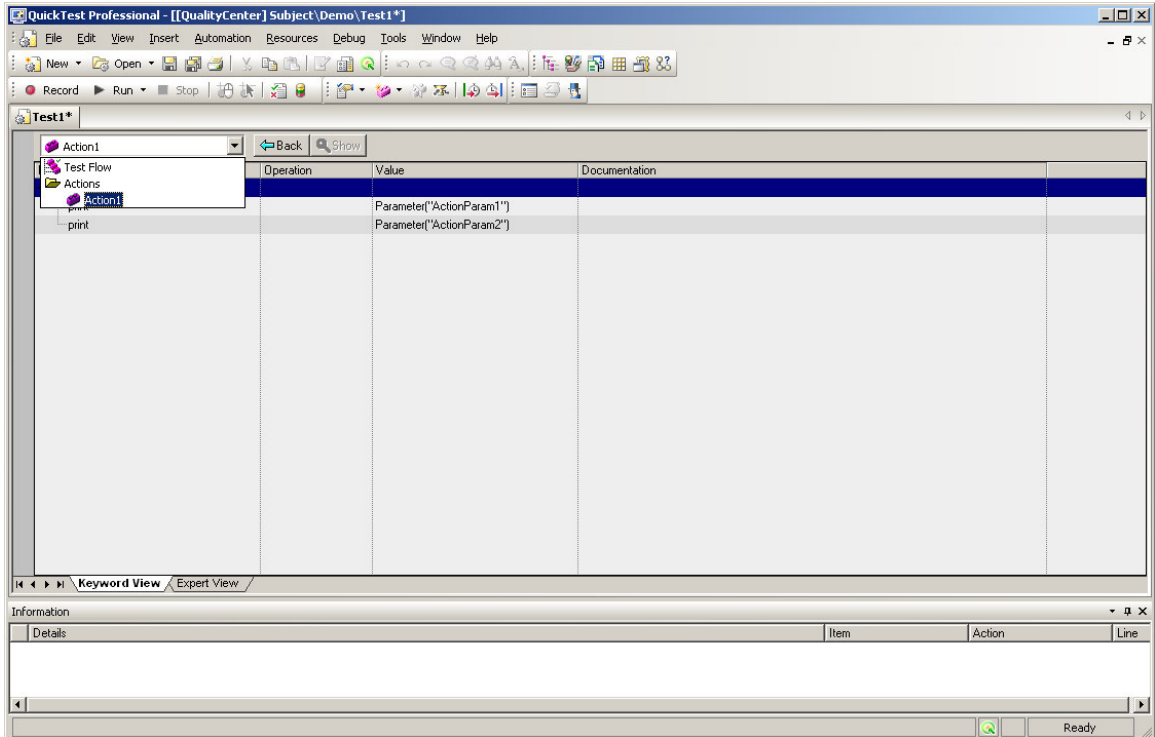
1. Open/create the test
2. In top menu click File → Settings...
3. Click on “+” to add Test parameter(s) in “Test Settings” window



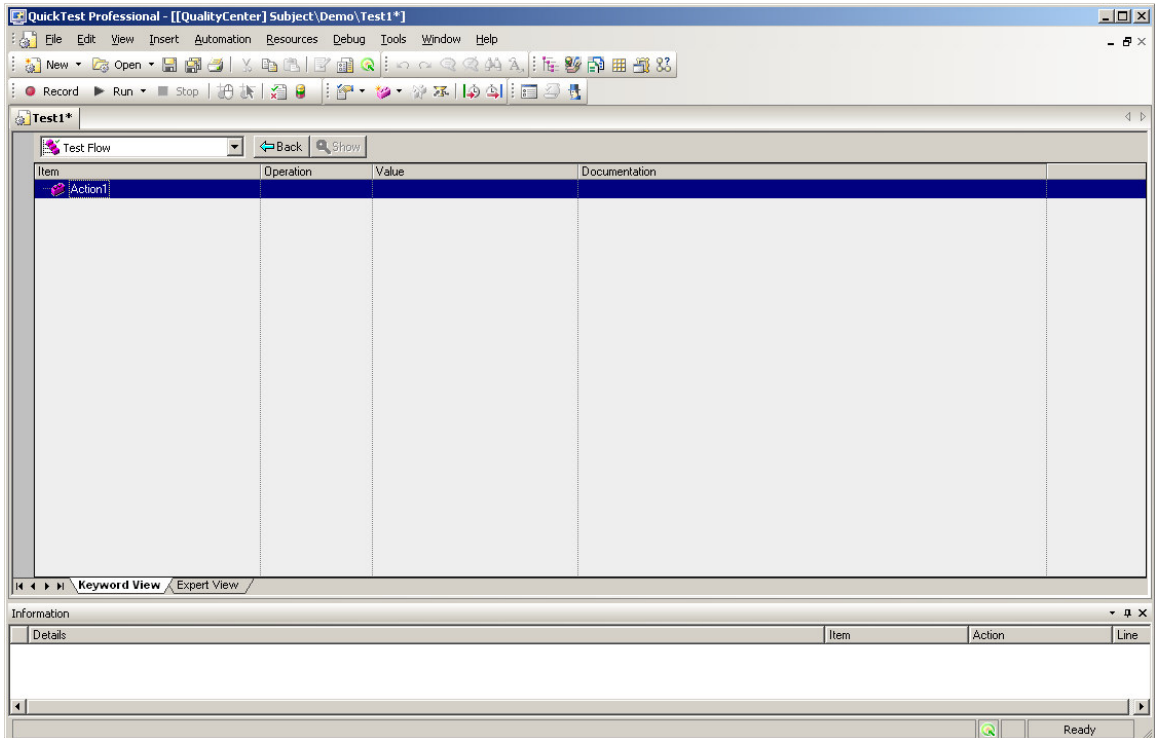
4. Close “Test Settings” window
5. Switch to Keyword view
6. Right click on the Action you want to pass data to
7. Select “Action Properties...” from the menu
8. Click on Parameters tab in Action Properties menu
9. Add Action input parameters



10. Click OK
11. Now we'll tie test parameters and action parameters by selecting "Test Flow" item from Dropdown menu

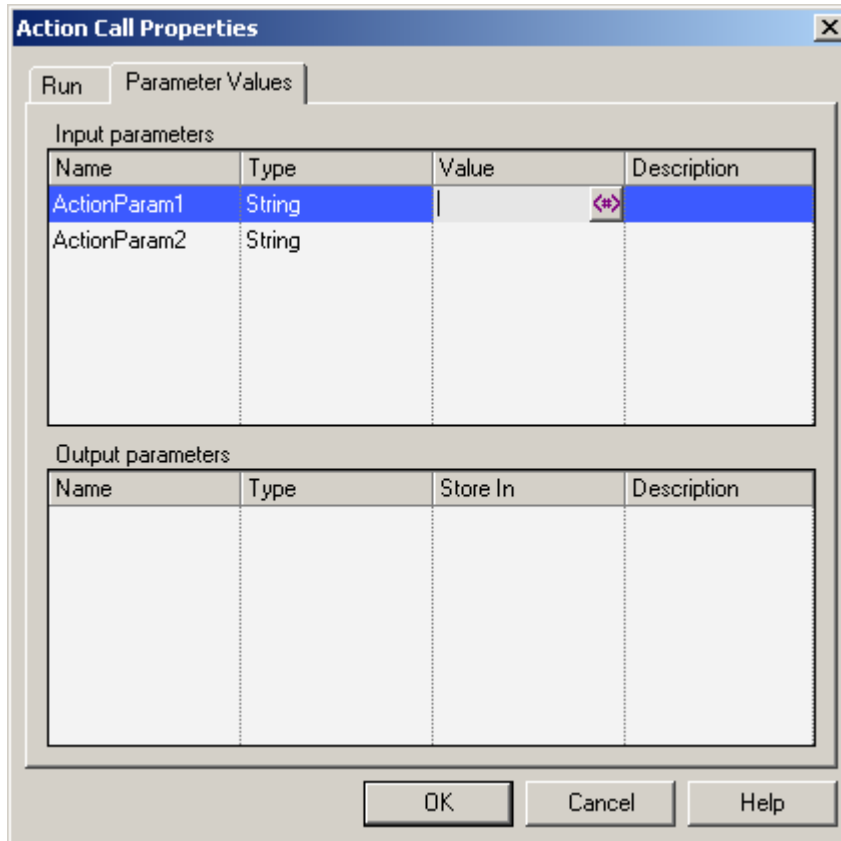


12. Right click on Desired action

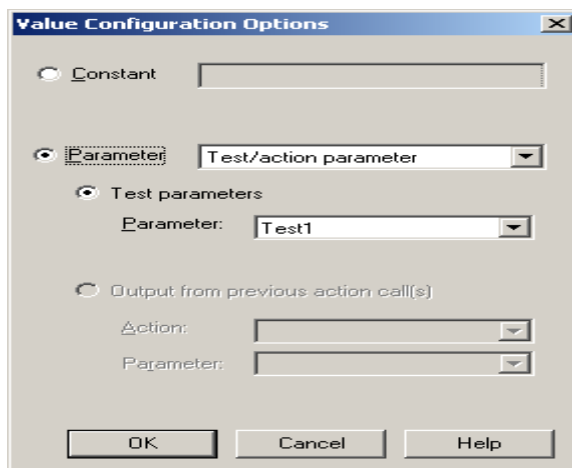


13. Select "Action Call Properties..." from the menu

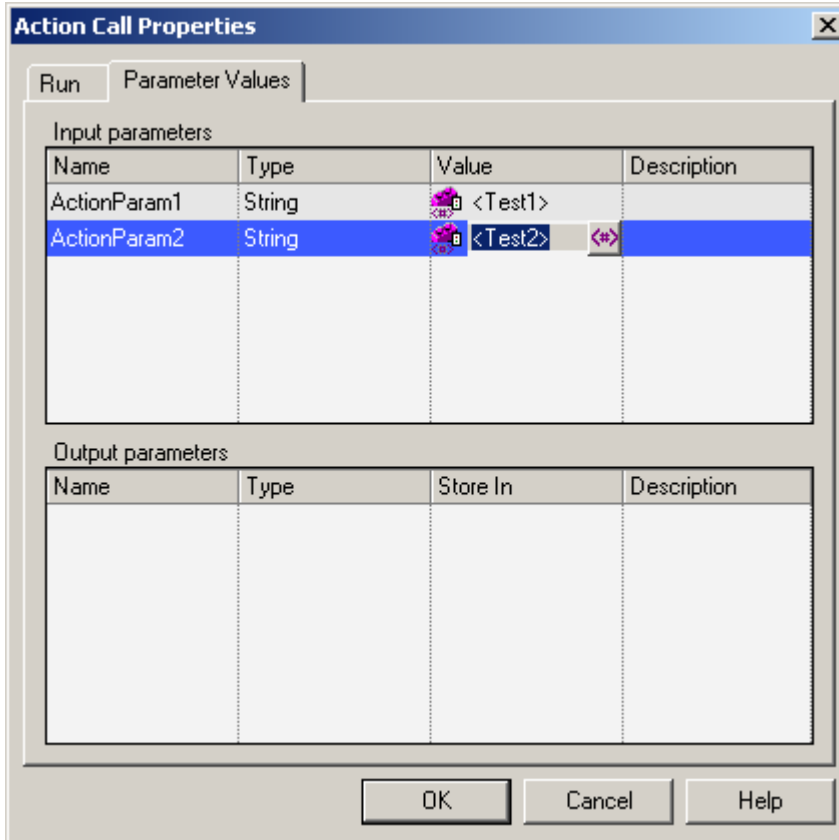
14. "Action Call Properties" will appear
15. Select "Parameter Values" tab
16. Click "Value" field for the first parameter
17. Click on "<#>" button on the right side of "Value" field



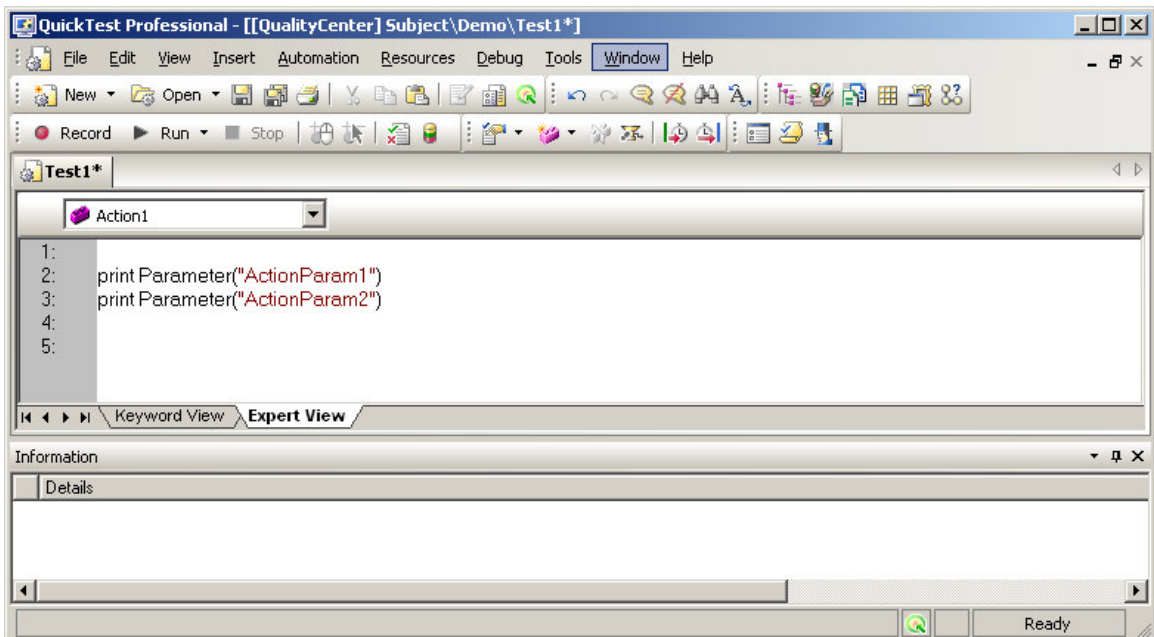
18. Select "Parameter" radio button
19. Select the Test parameter from "Parameter" dropdown list
20. Click OK



21. Repeat the steps above for all parameters

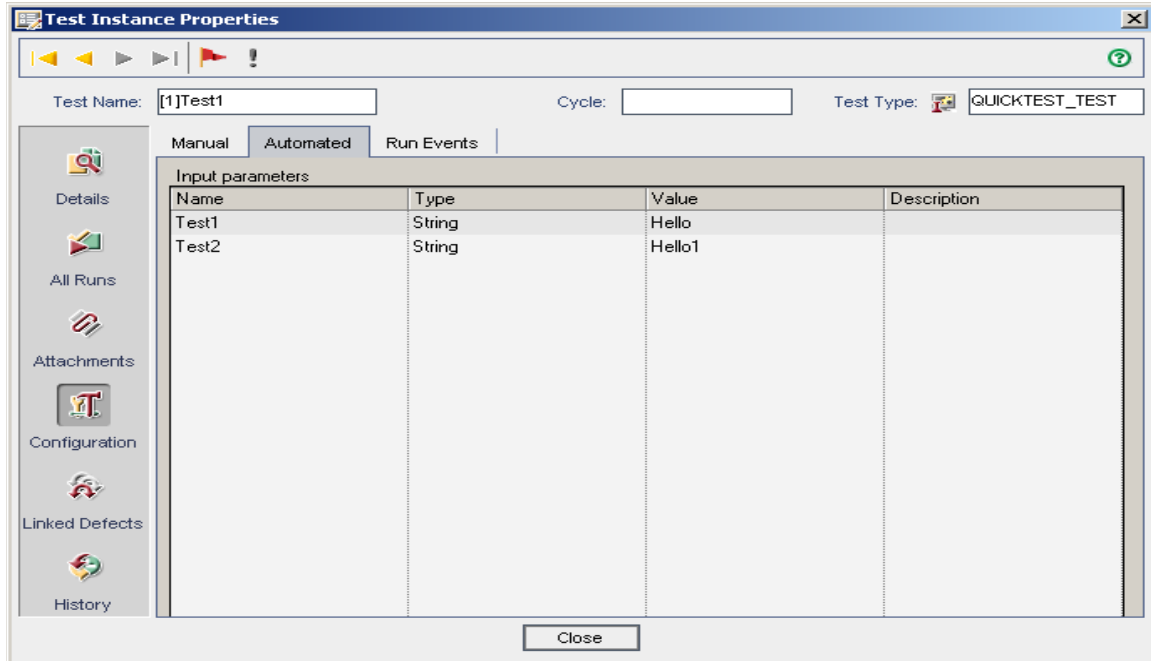


22. Create the code in the Action to use parameters



Quality Center (QC)

1. In QC Test Lab right-click on a test
2. In a menu select “Test Instance Properties...” item
3. Click on Configuration icon in “Test Instance Properties” window
4. Select “Automated” tab
5. Populate values for Input parameters



6. Execute the test (in this example we will print run-time parameter values to the QTP debug window)

