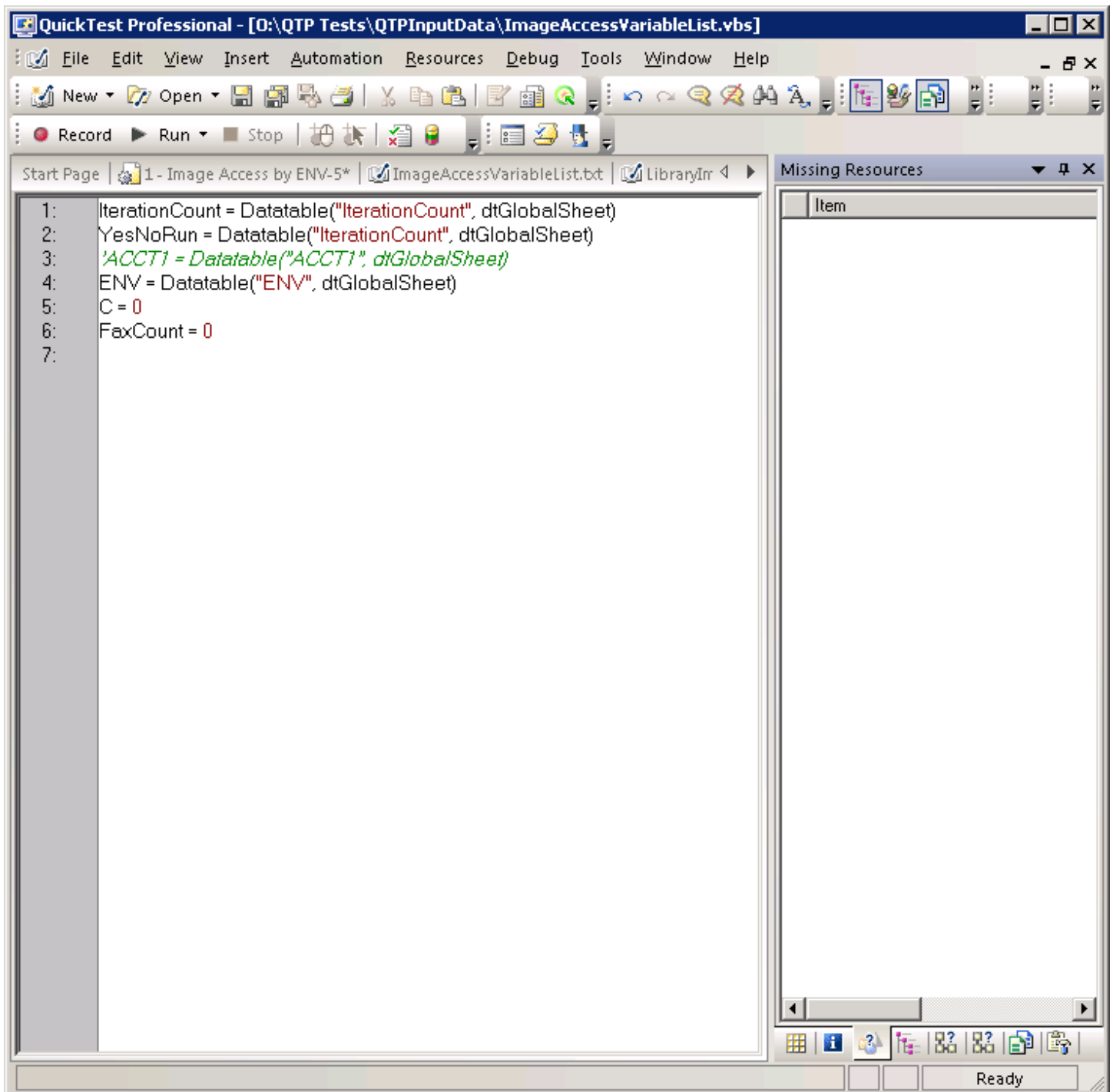


txt and vbs file are the same



- Properties
- Run
- Resources**
- Parameters
- Environment
- XML Warehouse
- Web
- Java
- Recovery
- Local System Monitor

## Resources

### Libraries

Enter and prioritize the function libraries you want to associate with your test.

Associated function libraries:



- QTPInputData\ImageAccess\VariableList.txt
- LibraryImageAccessMain-4.qfl
- LibraryImageAccessFunctions-4.qfl
- LibraryImageAccessTests-4.qfl

**S**et as Default

**C**heck Syntax

Click to check the syntax of all accessible files

### Data Table

Default location (under test directory)

Other location:

OK

Cancel

Apply

Help

QuickTest Professional - [0:\QTP Tests\1 - Image Access by ENV-5\*]

File Edit View Insert Automation Resources Debug Tools Window Help

New Open Save Undo Redo Copy Paste Print Run Record Stop

Start Page 1 - Image Access by ENV-5\* ImageAccessVariableList.txt LibraryImageA...nctions-4.qfl\*

Missing Resources

Action1

```
40: '
41: '   Updates:
42: '
43: '
44: '
45: '   CALL FUNCTION LIBRARY
46: '
47: 'Set IterationCount to determine how many reports to run for each test. One (1) iteration will run c
48: '
49: ● ExecuteFile "0:\QTP Tests\QTPInputData\ImageAccessVariableList.txt"
50: '
51: 'Keep the Intervals to 1 DocType equals 5 Intervals, 2 Intervals = 9 Intervals
52: 'Must be equal to 5, 9, 13 or 21 (current coding max is 21)
53: '
54: YesNoRun = Datable("IterationCount", dtGlobalSheet)
55: ACCT1 = Datable("ACCT1", dtGlobalSheet)
56: ENV = Datable("ENV", dtGlobalSheet)
57: IterationCount = Datable("IterationCount", dtGlobalSheet)
58: '
59: '
60: 'Msgbox IterationCount
61: 'Msgbox YesNoRun
62: 'msgbox ACCT1
63: 'msgbox env
64: 'msgbox IterationCount
65: '
66: If IterationCount <= 0 Then
67:   Reporter.ReportEvent micPass, "Testing in: " & DataTable.GlobalSheet.GetCurrentRow, "E
68:   ExitTestIteration 'ExitTest
69: End If
70: '
71: 'Clear the browser Cache
```

Item

Keyword View Expert View

Ready