

'SIMPLE MS ACCESS DATABASE DRIVEN LOGIN TEST

```
Dim objConn, objRS
Set objConn = CreateObject("Adodb.Connection")
Set objRS = CreateObject("Adodb.Recordset")
objConn.Open "C:\pathtodb\testdb.mdb"
objRS.Open "Select * from Login", objConn
Do Until objRS.EOF
    SystemUtil.Run "C:\pathtoApp\flightsim.exe", "open"
    dialog("login").Activate
    dialog("login").WinEdit("Agent Name:").Set objRS.Fields(0)
    dialog("login").WinEdit("Password:").Set objRS.Fields(1)
    wait 2
    dialog("login").WinButton("OK").Click
    Window("Flight Reservation").Close
    objRS.MoveNext
Loop
objRS.Close : objConn.Close
Set objRS = Nothing : Set objConn = Nothing
```

'SIMPLE EXCEL DRIVEN LOGIN TEST

```
Set objExcel = CreateObject("Excel.Application")
Set objWB = objExcel.Workbooks.Open("C:\pathToExcel\excelfile.xls")
Set objWS = objWB.Worksheets(1)
RowCount = objWS.UsedRange.Rows.Count
For i = 2 To RowCount Step 1
    SystemUtil.Run "C:\pathtoApp\flightsim.exe", "open"
    dialog("login").Activate
    dialog("login").WinEdit("Agent Name:").Set objWS.Cells(i,1)
    dialog("login").WinEdit("Password:").Set objWS.Cells(i,2)
    wait 2
    dialog("login").WinButton("OK").Click
    Window("Flight Reservation").Close
Next
objExcel.Quit
Set objWS = Nothing : Set objWB = Nothing : Set objExcel = Nothing
```

'VBScript Launch:

```
Dim qtApp
Set qtApp = CreateObject("QuickTest.Application") ' Create the application object
qtApp.Launch 'Start QuickTest
qtApp.Visible = True ' Make it visible
qtApp.Quit : Set qtApp = Nothing
```