

'create file system object

```
Set objFSO = CreateObject("Scripting.FileSystemObject")
```

'delete file if it exists

```
if objFSO.FileExists("C:\Users\amathies\Desktop\2015 RIF\eBooks\vbscript_Test\userCreds.html") Then  
    objFSO.DeleteFile("C:\Users\amathies\Desktop\2015 RIF\eBooks\vbscript_Test\userCreds.html")  
end if
```

'create and open the file (1=read, 2=write, 8=append)

```
Set filetxt = objFSO.OpenTextFile("C:\Users\amathies\Desktop\2015 RIF\eBooks\vbscript_Test\userCreds.html", 2, True)
```

'initialize the array

```
dim userCredArray()
```

'call function to populate array

```
readExcelFile
```

'write start of html file and header row

```
filetxt.WriteLine("<html>" & vbCrLf & "<head></head>" & vbCrLf & "<body>" & vbCrLf & "<table border='1' width='200px'>")  
filetxt.WriteLine("<tr><td width='50%'><strong>User Name</strong></td><td width='50%'><strong>Password</strong></td>")
```

'loop through array and write out html contents:

```
for i = 0 to Ubound(userCredArray,2)  
    filetxt.WriteLine("<tr><td>" & userCredArray(0,i) & "</td><td>" & userCredArray(1,i) & "</td>")  
next
```

'write end of html file

```
filetxt.WriteLine("</table>" & vbCrLf & "</body>" & vbCrLf & "</html>")
```

'close the file and cleanup

```
filetxt.Close  
Set filetxt = Nothing  
Set objFSO = Nothing
```

'return the TOID from string

```
Wscript.Echo returnToid("FramesMainForm.aspx?toid=2846702&rl=1&tp=10&sca=78&rtp=2&act=&prvtoid=0&isdde=False&sce=0")
```

‘write out completion message

```
Wscript.Echo "This test is complete"
```

'FUNCTIONS

function readExcelFile

' Read an Excel Spreadsheet

Set objExcel = CreateObject("Excel.Application")

Set objWorkbook = objExcel.Workbooks.Open ("C:\Users\amathies\Desktop\2015 RIF\Books\vbscript_Test\userCreds.xls")

'skip header row

intRow = 2

'read through sheet and populate array

i = 0

Do Until objExcel.Cells(intRow,1).Value = ""

 ReDim Preserve userCredArray(1,i)

 userCredArray(0,i) = objExcel.Cells(intRow, 1).Value

 userCredArray(1,i) = objExcel.Cells(intRow, 2).Value

 intRow = intRow + 1

 i = i + 1

Loop

'close Excel

objExcel.Quit

'Cleanup

Set objExcel = Nothing

Set objWorkbook = Nothing

end function 'readExcelFile

function returnToid(sampleText)

'locate the toid beginning and end and return value

sampleText = mid(sampleText, instr(sampleText,"toid=")-0)

returnToid = left(sampleText, instr(sampleText, "&")-1)

end function 'returnToid