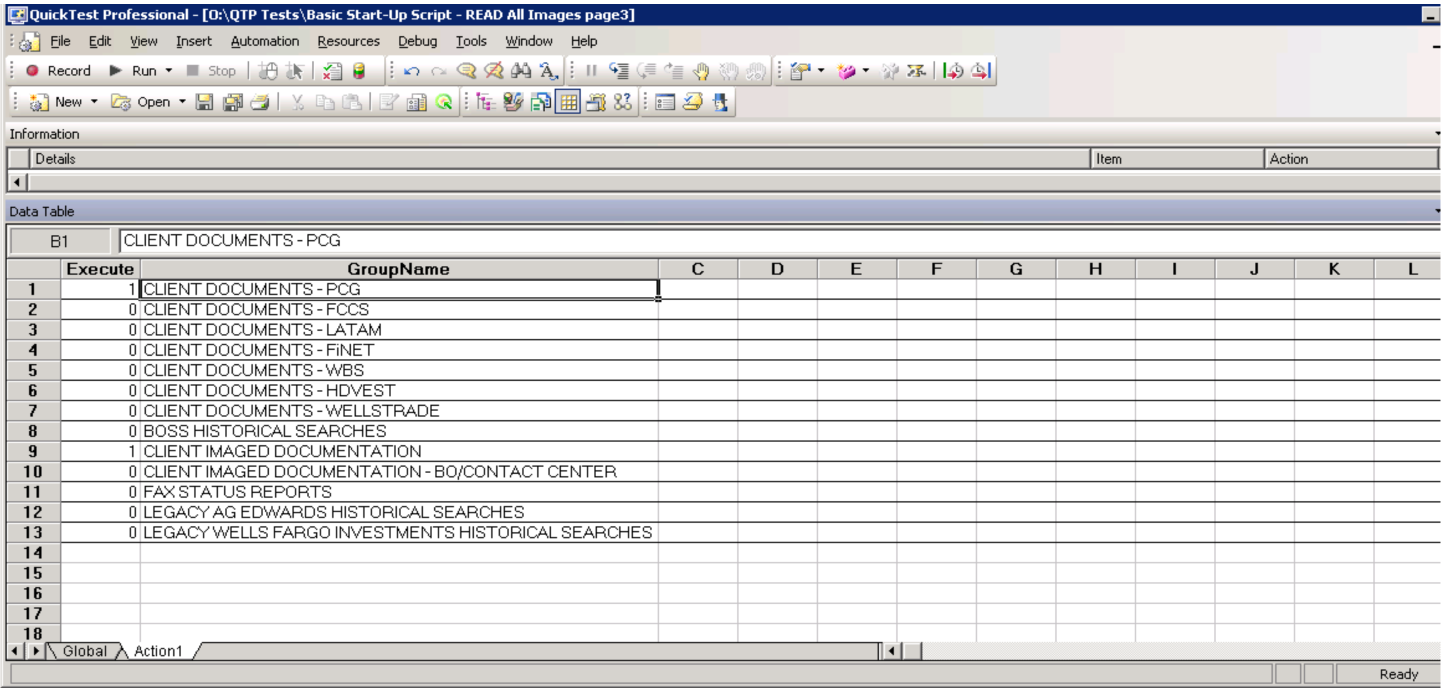
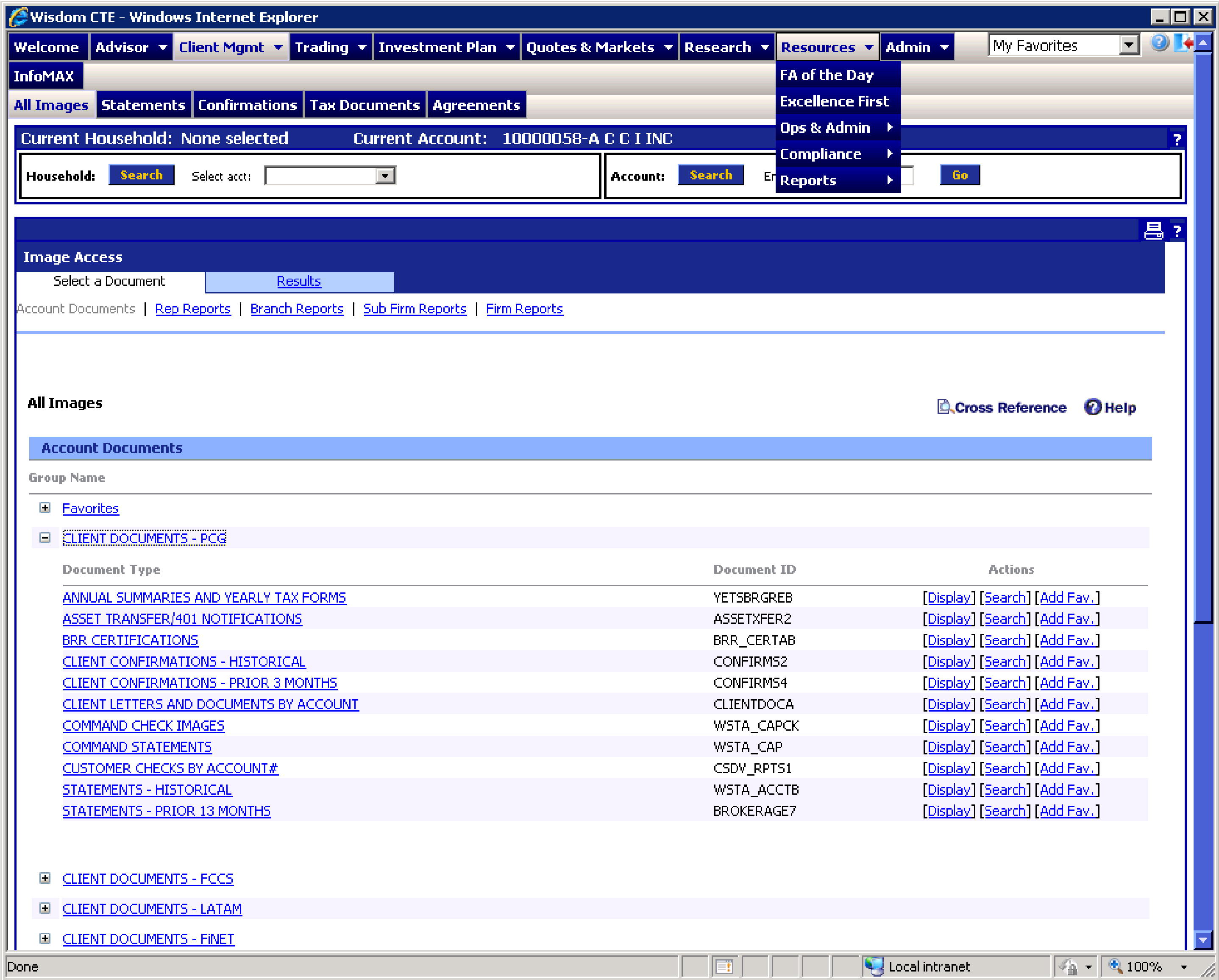
On one table I have 12 links that are in a table. Each link represents another table when the link is selected. If I place a 1 in the column corresponding to the Group Name, my code will just read that table. Gr = 13



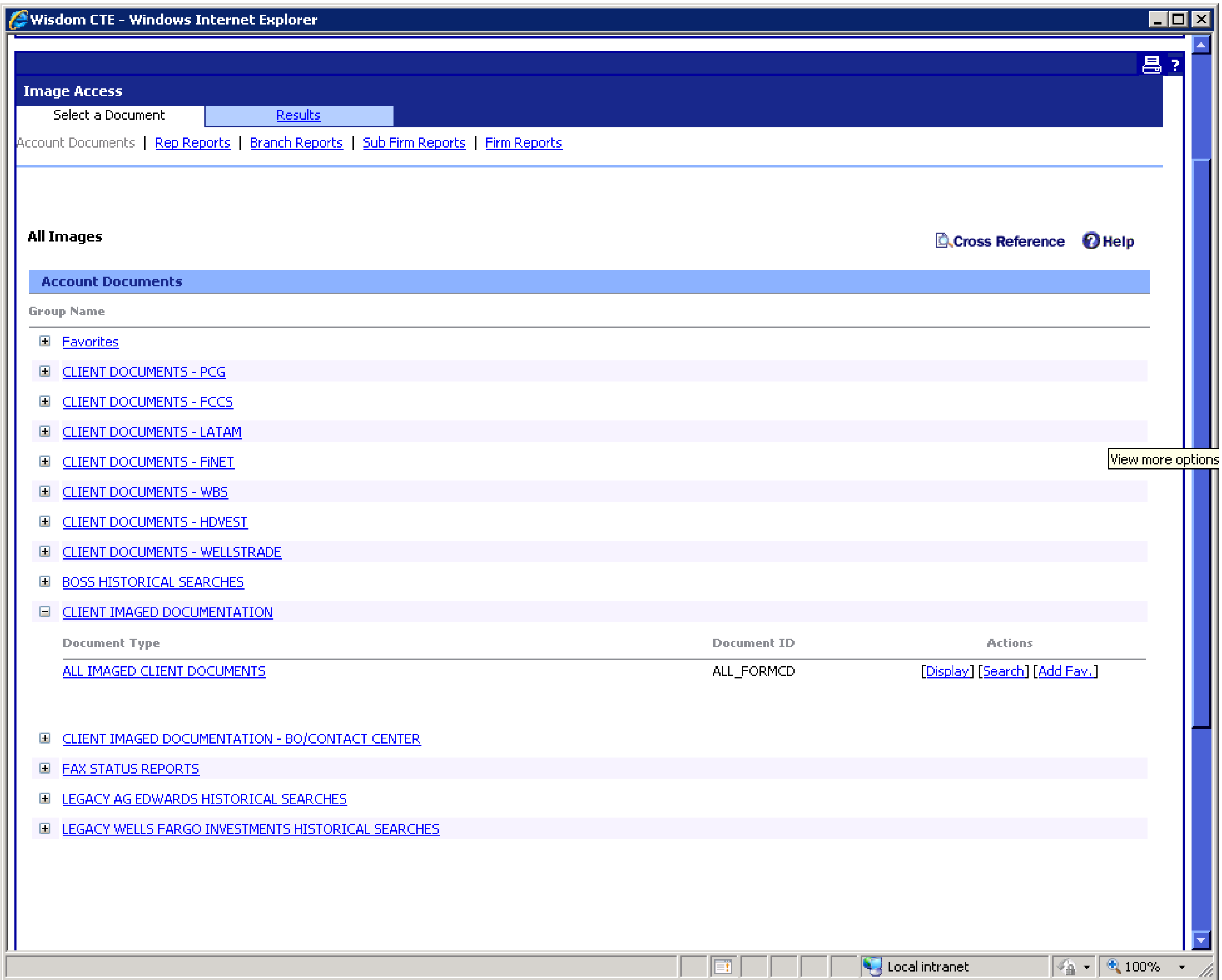
	Execute	GroupName	C	D	E	F	G	H	I	J	K	L
1	1	CLIENT DOCUMENTS - PCG										
2	0	CLIENT DOCUMENTS - FCCS										
3	0	CLIENT DOCUMENTS - LATAM										
4	0	CLIENT DOCUMENTS - FiNET										
5	0	CLIENT DOCUMENTS - WBS										
6	0	CLIENT DOCUMENTS - HDVEST										
7	0	CLIENT DOCUMENTS - WELLSTRADE										
8	0	BOSS HISTORICAL SEARCHES										
9	1	CLIENT IMAGED DOCUMENTATION										
10	0	CLIENT IMAGED DOCUMENTATION - BO/CONTACT CENTER										
11	0	FAX STATUS REPORTS										
12	0	LEGACY AG EDWARDS HISTORICAL SEARCHES										
13	0	LEGACY WELLS FARGO INVESTMENTS HISTORICAL SEARCHES										
14												
15												
16												
17												
18												

Row 1 indicates Execute = 1, thus the first, Select Client Documents – PCG all of the report names plus Actions are read to a table.



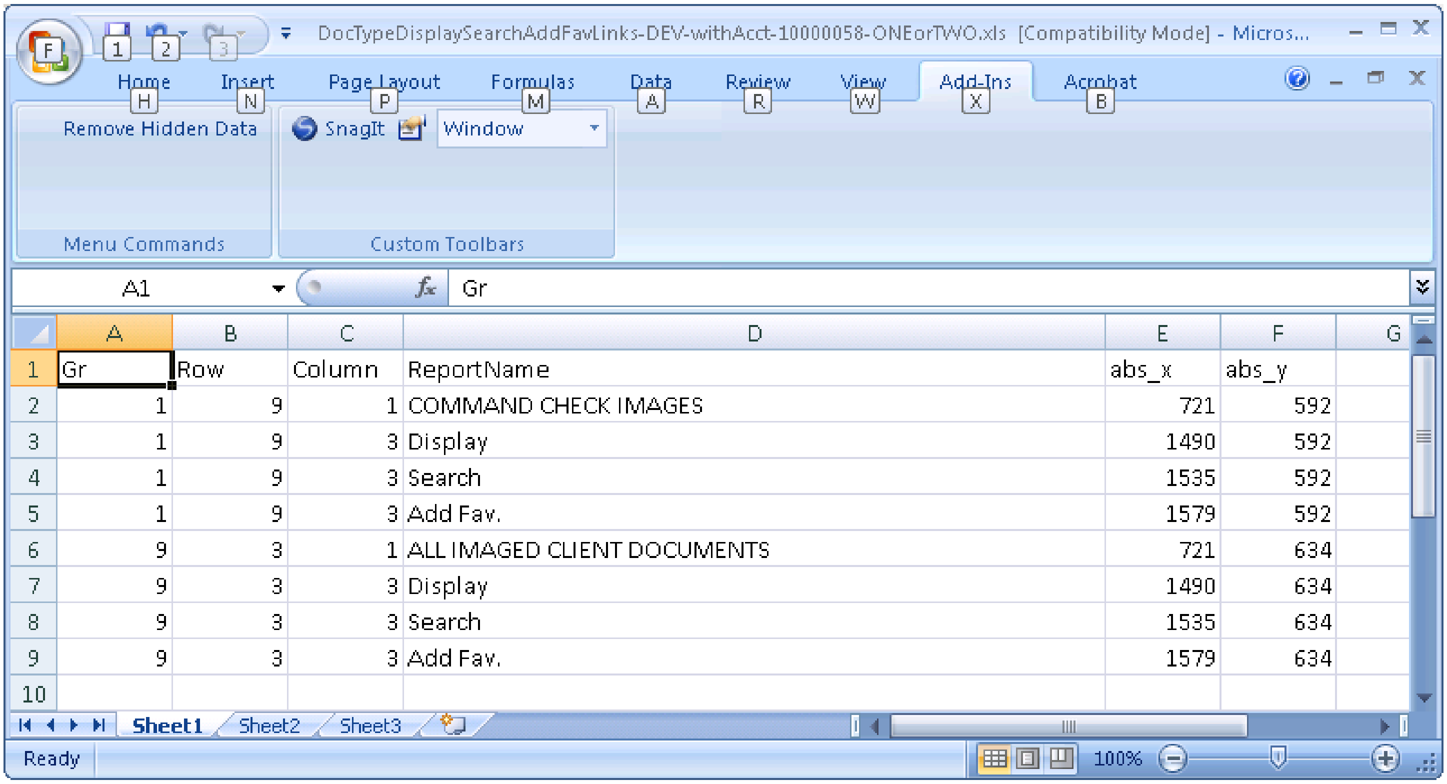
Then, due to Execute = 1 on row 9 is read, thus the Client Imaged Documentation reports plus Actions are read. Overall, I can select as many groups as needed and depending on each, how many reports names get copied to my table. Each

Group link can have different reports or similar report names for each Group.



The table below is created by my script. If the first column Execute equals to 1 (see above), then only those Group Names are used to read the report names from page 1&2.

For my testing proposes, I removed all of the reports except or two, one each in two different Groups



	A	B	C	D	E	F	G
1	Gr	Row	Column	ReportName	abs_x	abs_y	
2	1	9	1	COMMAND CHECK IMAGES	721	592	
3	1	9	3	Display	1490	592	
4	1	9	3	Search	1535	592	
5	1	9	3	Add Fav.	1579	592	
6	9	3	1	ALL IMAGED CLIENT DOCUMENTS	721	634	
7	9	3	3	Display	1490	634	
8	9	3	3	Search	1535	634	
9	9	3	3	Add Fav.	1579	634	
10							

I create this file above perfectly. My issue is using the data above and getting my count correctly.

Now using my created data:

I do keep the row count from the script that created the above table. Here MrNumber = Tthis will usually be random and divisible by 4. (ie each report has four links to test.)

Since I jump tables, I need to be able to remember my number of ran rows and thus add in the new count to my old count. This is the MrNumber.

But until Gr changes to 2 all the way to 9, I wont be adding as I did not select any of these 2-9 Group names. Line 6 is where my Gr count will halt thus my Mr should = 6, Gr = 9. My

Somehow, I need to fix Mr = Mr +r to count which row I should be on. Is my Mr incorrect? Or, in the wrong place? Or should my count be r = r +Mr?

Can someone help me figure out how to better use my count to correctly find the required reports in the table above???

Thxxxxx ;-)

My code:

```
MrNumber = 12          'Number of rows created by previous script, use 12 as my sample
r = 2                  ‘Starting row number Created table
Mr = 0                 ‘Row count

For Gr = 1 to 13        'Loop thru GroupNames in Action1 file

If DataTable.GetSheet("Action1").GetParameter("Execute").ValueByRow(Gr) = 1 Then
    Call ChangeAcctNumber ()
    GroupName = DataTable.GetSheet("Action1").GetParameter("GroupName").ValueByRow(Gr)
    Browser("Wisdom").Page("Wisdom IA_2").Frame("parent").Link(GroupName).Click

    r = r + Mr

    For r = Mr to MrNumber ' loop thru your DocView values (from 2 to rNumber or set to #)
        GrNum = objDriverSheet.Cells(r,1).Value
        If Gr = objDriverSheet.Cells(r,1).Value Then
            ReportType = objDriverSheet.Cells(r,4).Value            'DocView
                absX = objDriverSheet.Cells(r,5).Value              'abs_x location
                absY = objDriverSheet.Cells(r,6).Value              'abs_y location
                Select Case ReportType
                Case "Display"
                    Call DisplayToZipLinkAndCancelButton (absX, absY)
                Case "Search"
                    Call SearchToZipLinkAndCancelButton (absX, absY)
                Case "Add Fav."
                    Call AddFavToFaxCloseWindowAndSubmitFax (absX, absY, r)
                Case else 'DocType
                    Call DetermineWhichReportType (absX, absY, GroupName, ReportType)
                End Select
        Else
            Exit For
        End If
    Next
End If
Mr = r
Next
```