Finding the correct WebTable:
I am stuck on how to find the currently open table in the following screen:

Wisdom ITE - Windows Internet Explorer

Welcome	Advisor ▼	Client Mgmt ▼	Trading ▼	Investment Plan ▼	Quotes & Markets ▼	Research ▼	Resources ▼	Admin ▼	InfoMAX

All Images	Statements	Confirmations	Tax Documents	Agreements

Current Household: None selected   Current Account: 10000058-A C C I INC

Household: **Search**   Select acct: [▼]   Account

Image Access

Select a Document	Results

Account Documents | Rep Reports | Branch Reports | Sub Firm Reports | Firm Reports

All Images

Account Documents

Group Name

⊞ Favorites

⊞ CLIENT DOCUMENTS - PCG

⊞ CLIENT DOCUMENTS - FCCS

⊞ CLIENT DOCUMENTS - LATAM

⊞ CLIENT DOCUMENTS - FiNET

⊟ CLIENT DOCUMENTS - WBS

Document Type

ANNUAL SUMMARIES AND YEARLY TAX FORMS
ANNUAL SUMMARIES AND YEARLY TAX FORMS CHL
ASSET TRANSFER/401 NOTIFICATIONS
BRR CERTIFICATIONS
CAP STATEMENTS - HISTORICAL (PRIOR TO DEC 2005)
CLIENT CONFIRMATIONS - HISTORICAL
CLIENT CONFIRMATIONS - PRIOR 3 MONTHS
CLIENT LETTERS AND DOCUMENTS BY ACCOUNT
COMMAND CHECK IMAGES
CUSTOMER CHECKS BY ACCOUNT#
IRA STATEMENTS
SECURITIES BACKED LINE OF CREDIT - HISTORICAL
SECURITIES BACKED LINE OF CREDIT - PRIOR 13 MONTHS
STATEMENTS - HISTORICAL
STATEMENTS - PRIOR 13 MONTHS

⊞ CLIENT DOCUMENTS - HDVEST

⊞ CLIENT DOCUMENTS - WELLSTRADE

⊞ BOSS HISTORICAL SEARCHES

⊞ CLIENT IMAGED DOCUMENTATION

⊞ CLIENT IMAGED DOCUMENTATION - BO/CONTACT CENTER

⊞ FAX STATUS REPORTS

⊞ LEGACY AG EDWARDS HISTORICAL SEARCHES

As you open each of the Document Type links (ie CLIENT DOCUMENTS - PCG) a new set of report links open. Each Document Type could repeat names and even though the other Report Links disappear, QTP can find them.

I need to be able to find and set the table to the currently visible table.

I was using the code (table name incremented by 2)

```
For GrC = 1 to N

NumGr = GrC+2

If Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("Document Type_" & NumGr).Exist(1) Then
   Set TableObj = Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("Document Type_" & NumGr)
Next
```

But this failed to find the correct table on following iterations.

I then tried:
```
For GrC = 1 to N

NumGr = GrC+2
                   If          Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebElement("innerhtml:=" & GroupName & *,
"Visible:=True").Exist(1) Then
                             Set TableObj = Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebElement("innerhtml:=" &
GroupName, "Visible:=True")

                   ElseIf     Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("innerhtml:= Document Type",
"Visible:=True").Exist(1) Then
                             Set TableObj = Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("innerhtml:=" & "Document
Type", "Visible:=True")

                   ElseIf     Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("innerhtml:=Document Type",
"Visible:=True").Exist(1) Then
                             Set TableObj = Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("innerhtml:=Document Type",
"Visible:=True")

                   ElseIf     Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("Document Type_" & NumGr).Exist(1) Then
                             Set TableObj = Browser("Wisdom").Page("WisdomLogin").Frame("parent").WebTable("innerhtml:=Document Type",
"Visible:=True") '_" & NumGr)
…
Next
```

But none of these work either.

Do you have a solution?

OSpy below

Object Spy

Use the pointing hand button to select the object whose properties or methods you want to view.

Tip: Hold the Ctrl key to change the window focus or perform other mouse operations.

☐ Keep Object Spy on top while spying.

```
□ Browser : Wisdom ITE
  □ Page : Wisdom ITE
    □ Frame : parent
      □ WebTable : CLIENT DOCUMENTS - WBS
        □ WebTable : Document Type
            Link : ANNUAL SUMMARIES AND YEARLY TAX FORMS CHL
```

○ Native Properties   ● Identification Properties

Properties | Operations

Properties	Values
Class Name	WebTable
abs_x	50
abs_y	512
border	
class	
cols	3
column names	Document Type;Document ID;Actions
height	314
html id	NestedGrid5
html tag	TABLE
innerhtml	<TBODY><TR><TH style="TEXT-ALIGN: left; WIDTH: 60%">Documen
innertext	Document TypeDocument IDActions.ANNUAL SUMMARIES AND YEA
name	ANNUAL SUMMARIES AND YEARLY TAX FORMS
outerhtml	<TABLE style="DISPLAY: block" id=NestedGrid5 cellSpacing=0 cellPad
outertext	Document TypeDocument IDActions.ANNUAL SUMMARIES AND YEA
rows	18
text	Document TypeDocument IDActions.ANNUAL SUMMARIES AND YEA
visible	True
width	1572
x	37
y	343

Class Name

Description:

Close   Help