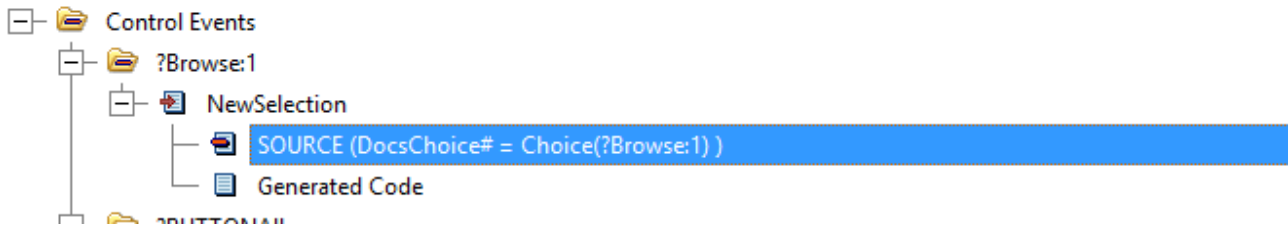**Dynamically Create Download Buttons at Runtime**

I place local var strings on my screen. In the web extension of the window I choose the update when changed option.

On new selection the browse of jobs I get the details of documents and update my strings on the window by calling a routine that assigns values to variables from a chosen record in the Browse

The variables are assigned values

        LocalDoc01Write = 1
        LocalDoc01 = ' '
        LocalDoc01TXT = MemNDX:SubjectForIndex ! This is the text displayed on the button
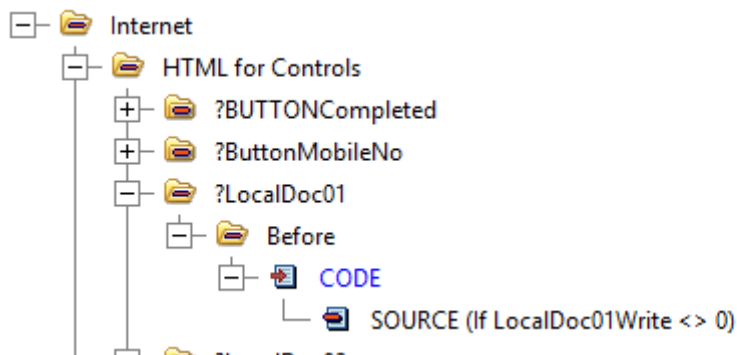   LocalDoc01BTN = 'DOC' & Format(MemNDX:DocumentID,@p######p) ! button id
        LocalDoc01File = MemNDX:DownloadFile ! Download link which will look like ;
/5FDC0001/Q27578.pdf (where 5FDC0001 is the current instance temporary folder) In my code this has been created elsewhere during document extraction from a blob.

The Appbroker will actually create the full url for downloading at runtime.

The code to generate the button is placed in this embed point

The code is;
If LocalDoc01Write <> 0
     Target.Writeln('<<< ' & Clip(LocalDoc01TXT) &'<')
   ELSE ! No button
    LocalDoc01 = ''
    LocalDoc01BTN = ''
    LocalDoc01FILE =''
   Target.Writeln('<' & clip(LocalDoc01BTN) &'<')
  END

Thursday, 5 January 2017

Dynamically Create Download Buttons at Runtime

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