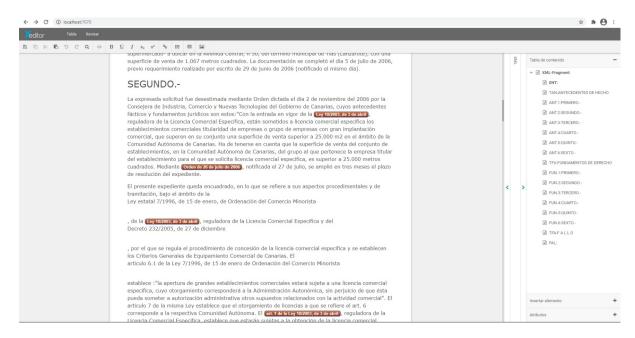
I have my XML file and through the XSL file I have been able to add a button to certain elements of the XML as seen in the image.



What I need to do is that clicking on the buttons opens a window, but I can't find a way to do it.



In the XSL definition I have the following code that paints the button for me.

```
xsl:template match="cita[@posibles]">

(xsl:template match="cita[@posibles]">

(xsl:kmen test="'false' = 'true'"> <!-- $sololectura-->

(xsl:when test="'false' = 'true'"> <!-- $sololectura-->

(xsl:when)

(xsl:when)

(xsl:when)

(xsl:otherwise)

(input type="button" class="{name()} botonXopus rojo" onclick="msg('Mi Ventana')" title="Relación con varios destinos posibles">

(input yellow (xsl:attribute name="value"> (xsl:attribute)

(xsl:otherwise)

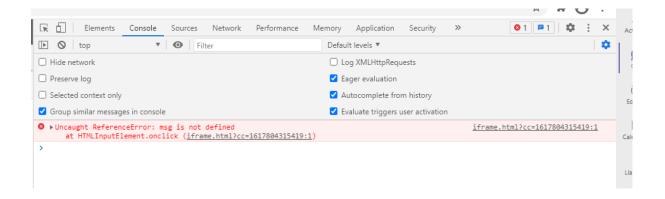
(xsl:template)

(xsl:choose)
```

The file that the sale creates for me is the following, for now it is a simple test, because this window will carry a lot of business logic.

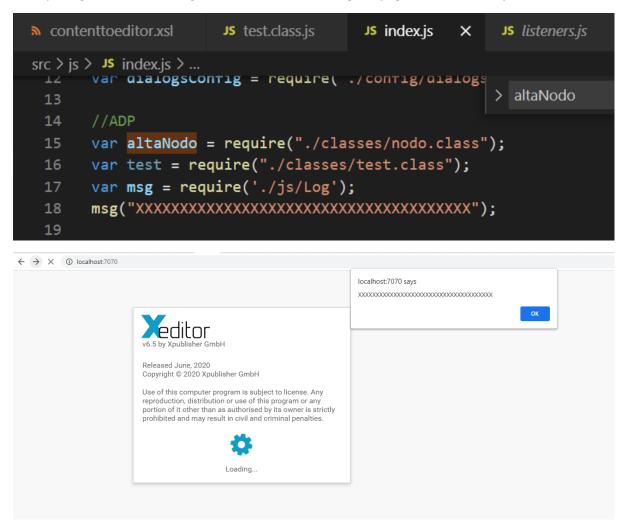
```
src > js > js > JS Log.js > ...
       module.exports = function (msg) {
                                                        > input
           console.log(msg);
           alert(msg);
           var win = Ext.create("Ext.window.Window",{
               title: "Mi primera ventana",
               width: 300,
               height: 200,
               maximizable: true,
               layout: "card",//Step 1
 10
               defaults:{ xtype: "panel", height: 60, border: false },
 11
 12
               items: [{
                 title: "Menú",
 13
                 html: "El menú principal"
 14
 15
               },{
                 title: "Contenido",
 16
                 html: "¡El contenido principal!"
 17
               }]
               });
 19
               win.show();
 20
 21
       };
```

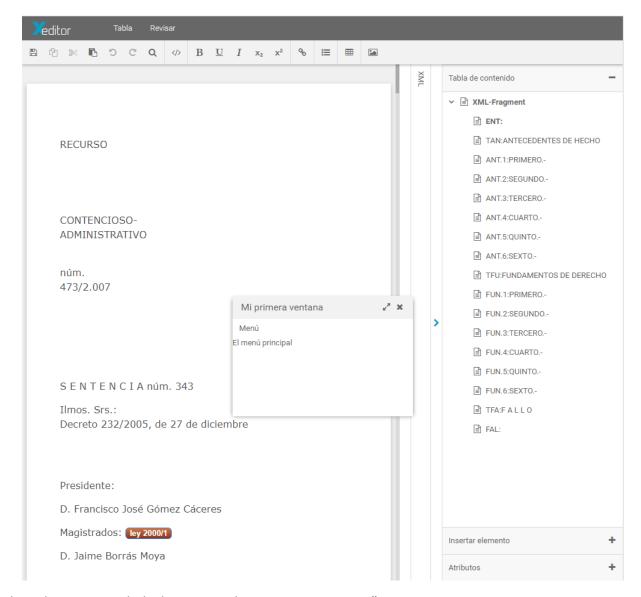
But the problem is that when I press the button, the msg () function does not recognize me.



I don't know how to bind the button event with the class that renders the window.

The only thing that I have managed to invoke when loading the page from the index.js file,





but when trying with the button it no longer recognizes msg ().

You can tell me how I can relate the events defined in the XSL with the classes that I can define within the project and be able to access them according to the event that it invokes.