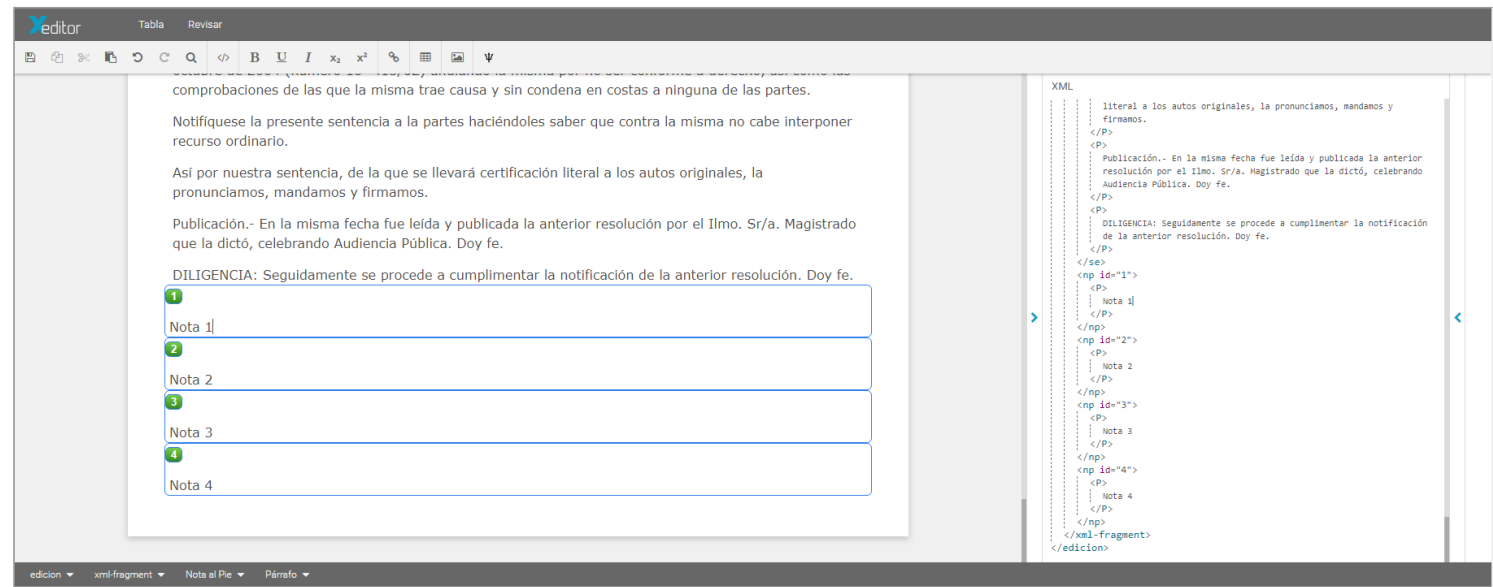
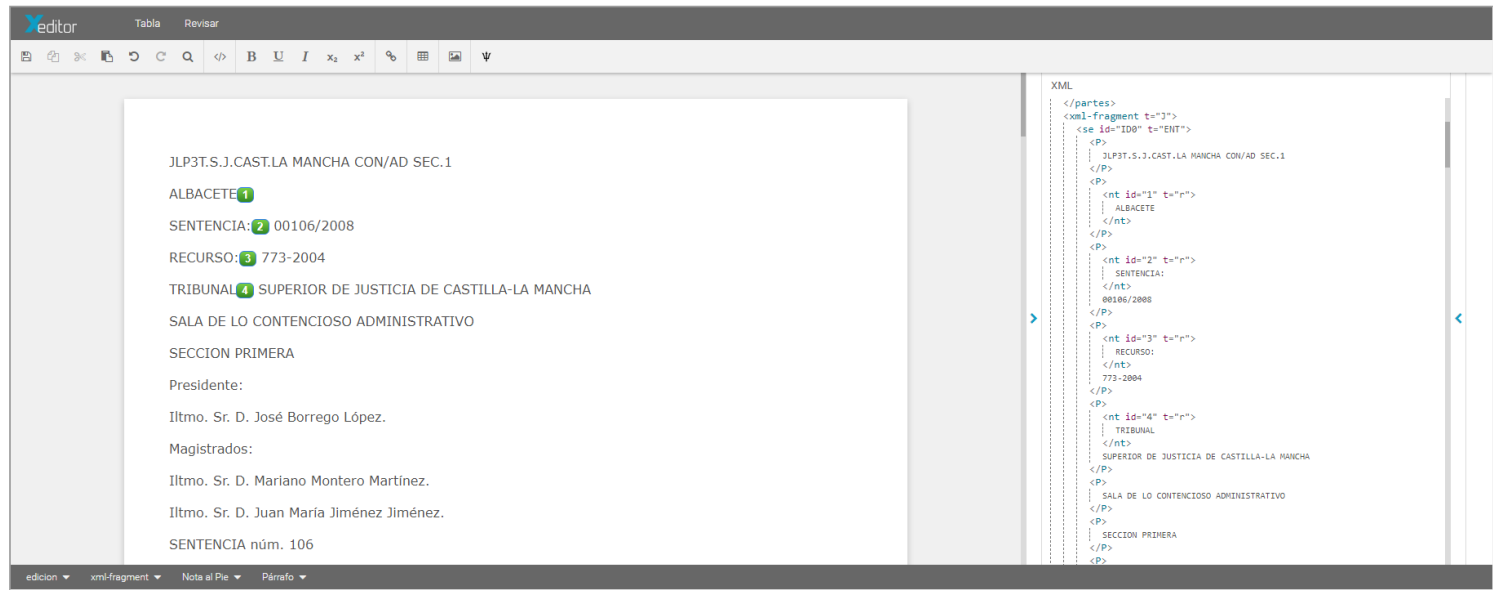
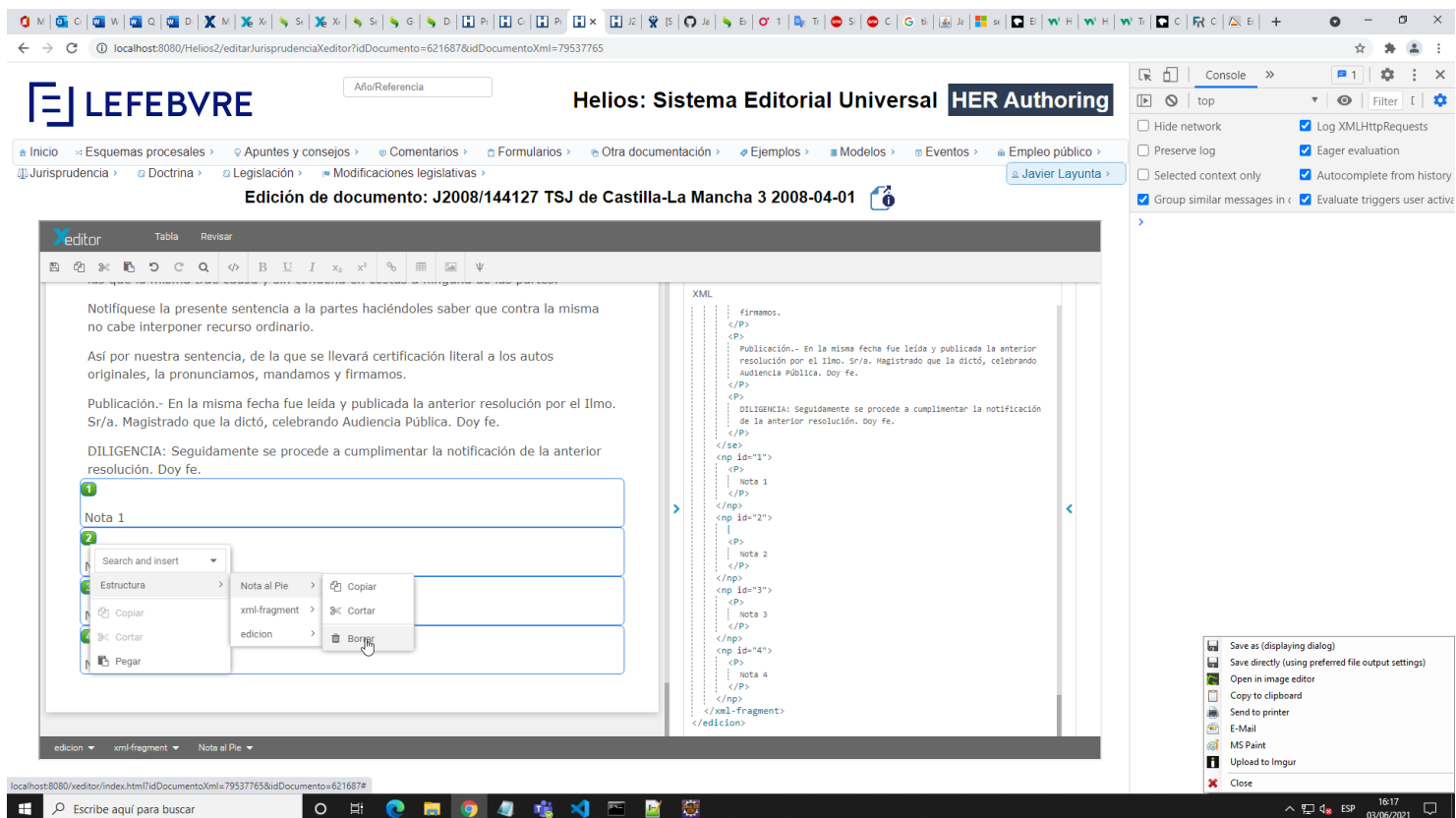


There is a behavior of XEDITOR that I don't quite understand when deleting an Element or Node.

For example we have the following document:



When I try to delete a Foot Node "np" for example 2, through the context menu:



We see that it deletes it correctly, BUT after deleting this node, it enters a cycle and continues deleting the other nodes of the same type, as shown in the following images, it deletes each of the nodes until there are none left when in theory only It tells you to delete the Node in which we are positioned.

**You can tell me why it performs this behavior and what I have to do to be able to just delete the marked node and not make that unwanted loop.**

Screenshot of a web browser displaying the Helios: Sistema Editorial Universal interface. The page shows a document titled "Edición de documento: J2008/144127 TSJ de Castilla-La Mancha 3 2008-04-01". The document content includes a legal notice and a list of notes (Nota 1, Nota 3, Nota 4). The browser's developer tools are open, showing the console and the source code of the page. The source code is a JavaScript file named "xeditor\_xeditor...efebvre.min.js". The code includes functions for editing the document, such as "onEditorInit", "onElementInsertSibling", "onElementRemoveChild", and "onElementInsertChild". The code also includes a "debugger" statement and a "console.log" statement.

Second screenshot of the Helios: Sistema Editorial Universal interface, showing a different document titled "Edición de documento: J2008/144127 TSJ de Castilla-La Mancha 3 2008-04-01". The document content includes a legal notice and a list of notes (Nota 3, Nota 4). The browser's developer tools are open, showing the console and the source code of the page. The source code is a JavaScript file named "xeditor\_xeditor...efebvre.min.js". The code includes functions for editing the document, such as "onEditorInit", "onElementInsertSibling", "onElementRemoveChild", and "onElementInsertChild". The code also includes a "debugger" statement and a "console.log" statement.

Screenshot of a web browser showing the Helios: Sistema Editorial Universal interface. The page displays a document titled "Edición de documento: J2008/144127 TSJ de Castilla-La Mancha 3 2008-04-01". The document content includes a section titled "Estimar parcialmente el recurso contencioso administrativo formulado por Construcciones Verliz S.A. contra la resolución del Tribunal Económico Administrativo Regional de Castilla-La Mancha de 25 de octubre de 2004 (número 16- 415/02) anulando la misma por no ser conforme a derecho, así como las comprobaciones de las que la misma trae causa y sin condena en costas a ninguna de las partes."

The browser's developer tools are open, showing the console with a log message: "console.log('29. onElementRemoveChild');". The source code for the editor is visible, showing a function that removes a child element from a document. The function is named "onElementRemoveChild" and is located in the file "xeditor\_xeditor...efebvre.min.js".

Second screenshot of the Helios: Sistema Editorial Universal interface, showing the same document. The document content includes a section titled "Estimar parcialmente el recurso contencioso administrativo formulado por Construcciones Verliz S.A. contra la resolución del Tribunal Económico Administrativo Regional de Castilla-La Mancha de 25 de octubre de 2004 (número 16- 415/02) anulando la misma por no ser conforme a derecho, así como las comprobaciones de las que la misma trae causa y sin condena en costas a ninguna de las partes."

The browser's developer tools are open, showing the console with a log message: "console.log('29. onElementRemoveChild');". The source code for the editor is visible, showing a function that removes a child element from a document. The function is named "onElementRemoveChild" and is located in the file "xeditor\_xeditor...efebvre.min.js".

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```
//Asigno el nuevo valor a maxid
raiz.removeAttribute("maxid");
raiz.setAttribute("maxid", maxid);
}

},
onEditorInit: function(editor) {
    var doc= editor.document.root;
    var primerNode= doc.firstChildChild();

    onElementInsertSibiling: function(editor, element, sibling,
    if(sibling.getType() === "XhtmlFragment_se"){}
        console.log('25. onElementInsertSibiling');
        var nuevoNode = Ext.create('MyNode.classes.Node
        var isBefore = f.isForward;
        nuevoNode.insertNode(editor, element, sibling, r
    }
},
onElementRemoveChild(editor, element, child, oldReference,
    console.log('29. onElementRemoveChild');

    if(child.getType() == "nt"){

    }
    //var nuevoNode=Ext.create('MyNode.classes.Node', 'E
    var nuevoNode.el.inm(nodoEl(element, child));

},
onElementInsertChild: function(editor, element, child,
    console.log('24. onElementInsertChild');

    if(child.getType() == "nt"){

    }
    //Se buscan los nodos con el tipo nt
    var root = editor.document.root;
    var ntElements = root.findChildrenByTypes(false
    var fragmenElements = root.findFirstChildByType

    //Calcula el ID que se debe asignar
    var id = 0;
    ntElements.each(function (item , index , len ) {
```