

XML_AddElementByCopy

%XML_AddElementByCopy function

Function	The function adds a XML element which is a detailed copy of other XML element.				
Declaration	<pre>INT %XML_AddElementByCopy(INT in node, INT in nodeToCopy)</pre>				
Parameters	<table><tr><td>node</td><td>Handle to parent XML node.</td></tr><tr><td>nodeToCopy</td><td>Handle to XML node that detailed copy will be created from.</td></tr></table>	node	Handle to parent XML node.	nodeToCopy	Handle to XML node that detailed copy will be created from.
node	Handle to parent XML node.				
nodeToCopy	Handle to XML node that detailed copy will be created from.				
Return value	Handle to the XML element added.				
Description	The function adds a XML element to the defined parent XML node. Parent node can be a document or other element. This document represents the detailed copy of existing XML node, i.e. of node containing all its children.				
Example	<pre>INT _doc1 INT _doc2 INT _listOfElements INT _elementToCopy INT _parentElement INT _copyOfElement INT _freeDoc1 INT _freeDoc2 _doc1 := %XML_ExportD2ObjToDocument(objectName1\HBJ, "") _doc2 := %XML_ExportD2ObjToDocument(objectName2\HBJ, "") _listOfElements := %XML_GetElementsByTagName(_doc1, "HOB_J_REF") _elementToCopy := %XML_Item(_listOfElements, 0) _listOfElements := %XML_GetElementsByTagName(_doc2, "REFERENCES") _parentElement := %XML_Item(_listOfElements, 0> _copyOfElement := %XML_AddElementByCopy(_parentElement, _elementToCopy) _freeDoc1 := %XML_FreeDocument(_doc1) _freeDoc2 := %XML_FreeDocument(_doc2)</pre>				



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