

# XML\_Set\_Node\_NS

## %XML\_Set\_Node\_NS function

Function	The function inserts recursively a namespace prefix to the name of all children of XML element including a parent.					
Declaration	<pre>BOOL %XML_Set_Node_NS(     INT in node,     TEXT in namespacePrefix )</pre>					
Parameters	<table><tr><td>node</td><td>Handle na XML element.</td></tr><tr><td>namespacePrefix</td><td>Name of prefix.</td></tr></table>		node	Handle na XML element.	namespacePrefix	Name of prefix.
node	Handle na XML element.					
namespacePrefix	Name of prefix.					
Return value						
Description	This function inserts recursively a namespace prefix to the name of all children of XML element including a parent. Before its calling, you must initialize the function <a href="#">%XML_Add_NS_Definition</a> . It ensures to pair prefix with particular namespace name. If the function returns an invalid result, you may find out the information about error by calling the function <a href="#">%XML_GetLastErrorMessage</a> .					
Example	<pre>BOOL _bAdded, _bSucc INT _iElement  _bAdded := %XML_Add_NS_Definition(%XML_Item(_iElement,0), " http://localhost", "h") _iElement := %XML_GetElementsByTagName(%XML_Item(_iElement,0), "value_1")  ; &lt;h:value_1&gt; element arises from &lt;value_1&gt;  _bSucc := %XML_Set_Node_NS(%XML_Item(_iElement,0), "h")</pre>					



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