

# XML\_Add\_NS\_Definition

## %XML\_Add\_NS\_Definition function

Function

Declaration

Parameters

Return value

Description

Example


The function inserts the definition of namespace to an element of an XML document.

```
TEXT %XML_Add_NS_Definition(  
    INT in node,  
    TEXT in namespaceURI,  
    TEXT in namespacePrefix  
)
```

node	Handle to an XML element in which a namespace is to be defined.
namespaceURI	Name of namespace.
namespacePrefix	Name of prefix.

The function inserts the definition of a namespace to the element of an XML document. The definition consists of a unique name of a namespace (URI ) and its prefix. In fact, it is just inserting the attribute of an XML element according to this convention:  
  
<element xmlns:h="http://:xxx">  
  
where "h" is the prefix name of namespace and "http://:xxx" is name of namespace, i.e. URI.

```
BOOL _bAdded  
_bAdded := %XML_Add_NS_Definition(%XML_Item(_iElement,0),"http://localhost","h")
```



Related pages:

[XML file manipulation functions](#)  
[Function arguments - types](#)