

XML_ImportD2ObjFromDocument

%XML_ImportD2ObjFromDocument function

Function

Declaration

Parameters

Return value

Description

Example

Note

The function imports an object, represented by an XML document, to configuration.

```
BOOL %XML_ImportD2ObjFromDocument(  
    INT in document,  
    TEXT in importSettings  
    INT in expSubDirMode  
)
```

document	Handle to the XML document.
importSettings	XML Import settings (optional parameter) in form [setting={on/off} {setting={on/off} [...]}].
expSubDirMode	Mode (optional parameter) that defines setting the attribute "Export subdirectory" of object after finished import.

@TRUE - the function was done successfully
@FALSE - the function failed

The function imports the object, represented by an XML document, to configuration. It can not be applied on the object which has been gotten by the [%XML_OpenDocument](#) function, if the object (xml file) contains the binary data (bin files).

Constance for the parameter **expSubDirMode**:

Numerical value	Constant	Description
0	@SDM_KEEP_VALUE	Keep value of attribute as it was originally set in the configuration of object.
1	@SDM_DELETE	Delete value of attribute in the configuration of object.
3	@SDM_SET_SOURCE	Set value of attribute as it is defined in the imported XML data.

```
BOOL _ok  
INT _doc  
  
_ok := %XML_ImportD2ObjFromDocument(_doc)
```

```
BOOL _ok  
INT _doc  
  
_ok := %XML_ImportD2ObjFromDocument(_doc, "uid_strict=off uid_usexml=on")
```

Error description can be called by means of ESL function [%XML_GetLastErrorMessage](#).
Error code can be called by means of ESL function [%XML_GetLastErrorCode](#). The code "-11" means that XML Import failed because other one had been already running.



Related pages:

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