

## Init Method

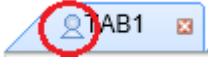
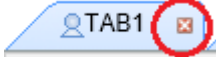
### ➤ Function

Tab control object initialization

### ➤ Syntax


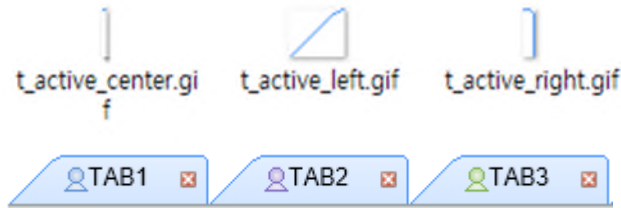
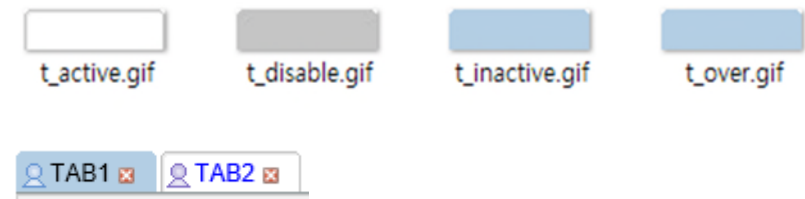

Syntax	ObjId. <b>Init</b> (nTabStyle, bTabIconUse, bTabCloseBtnUse, strImageType, useMDI, bAllCloseBtnUse)
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### ➤ Parameters

Return	None.		
Parameter	Type	Required	Description
nTabStyle	Integer	Option	Style of Tab button (default : 1)
bTabIconUse	Boolean	Option	Use Tab icon image (default : true)  If you want to use InsertItem method, the address of icon image must be added.
bTabCloseBtnUse	Boolean	Option	Check whether close button use is true or not (default : true) 
strImageType	String	Option	All img file extension of theme (default : gif)
useMDI	Boolean	Option	Check whether MDI Child window Mode use is true of not (default : false)
bAllCloseBtnUse	Boolean	Option	Check whether all-tab close button use is true or false (default : false)  (if you click the button, it called OnCloseAll Event. and actual tab is still exist)

➤ **Remarks**

nTabStyle configuration options

nTabStyle	Description
0	<p>No image (No Theme Selection)</p> <p>This option have to use div styles or css.</p> 
1	<p>Use image (default)</p> <p>Tab is consist of left, center, right image</p> <p>Width of tab is automatically increase by title contents</p> 
2	<p>Use image</p> <p>Status tab is consist of single background image</p> <p>Width of tab is fixed</p> 
3	<p>Use image</p> <p>Status tab is consist of single contents image</p> <p>Width of tab is fixed</p> <p>You have to set the image name in <a href="#">InsertItem()</a></p> 

➤ **Example**

```
myIBMDITab1.Init(1, true, true);

myIBMDITab1.Init(1, true, true, "", true); // MDI Child Window Mode

myIBMDITab1.Init(1, true, true, "", false, true); // All tab close
```

## **TabItemLayout Method**

➤ **Function**

Check or configuration of Tab item layout

- 0 : User-define tab count
  - Specifies the count of tab display
  - Use SetViewTabCount
- 1: User-define tab width
  - Specifies the width of tab
  - Use SetTabUserWidth
- 2: Tab width value is controlled by title contents

➤ **Syntax**

Syntax	Get	ObjId. <b>GetTabItemLayout()</b>
	Set	ObjId. <b>SetTabItemLayout</b> (value)

➤ **Parameters**

Return	Integer, Setting value(=Get Method)		
Parameter	Type	Required	Description
value	Integer	Required	Setting value

➤ **Example**

```
myIBMDITab1.SetTabItemLayout(1); // Set the tab item layout 1.

// Check the tab item layout

var result = myIBMDITab1.GetTabItemLayout();

alert("GetTabItemLayout= [" + result + "]);
```

## **TabTitleAlign Method**

➤ **Function**

Tab title align configuration

➤ **Syntax**

Syntax	Get	ObjId. <b>GetTabTitleAlign</b> ()
	Set	ObjId. <b>SetTabTitleAlign</b> (align)

➤ **Parameters**

Return	String, Align value (=Get Method)		
Parameter	Type	Required	Description
align	String	Required	Align value

➤ **Remarks**

Align configuration option value

value	Description
left	Align left(default)
center	Align center
right	Align right

➤ **Example**

```
myIBMDITab1.SetTabTitleAlign('center'); // Align center
```

## **InsertItem Method**

➤ **Function**

Add tab-item

➤ **Syntax**

Syntax	ObjId. <b>InsertItem</b> (strTitle, strPageUrl, strIconUrl, bPageLoad, nImageIndex)
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➤ **Parameters**

Return	Integer, tab index		
Parameter	Type	Required	Description
strTitle	String	Required	Title of tab
strPageUrl	String	Required	Url of contents page
strIconUrl	String	Option	Url of tab icon image

bPageLoad	Boolean	Option	Page contents load. when tab is added
nImageIndex	String	Option	Image index for tab in use

➤ **Remarks**

Value of nImageIndex is tab image index that is used theme folder  
( This option is working with Init() function nTabStyle=3)

➤ **Example**

```
myIBMDITab1.InsertItem("TAB1", "http://www.test.co.kr",
"images/icons/01.gif");

myIBMDITab1.InsertItem("TAB2", "http://www.test.co.kr", "images/icons/01.gif",
false);    // Page is not loaded.

// nImageIndex usage sample
myIBMDITab1.InsertItem("TAB1", "http://www.test.co.kr", "images/icons/01.gif",
true, "01");
```

### SelectedIndex Method

➤ **Function**

Select specific tab item or check the index of tab item.  
OnChange event is occurred when you select specific tab.  
if there are no existence tab or selected tab, Return value is -1

➤ **Syntax**

Syntax	Get	ObjId. <b>GetSelectedIndex</b> ()
	Set	ObjId. <b>SetSelectedIndex</b> (index)

➤ **Parameters**

Return	Integer, Tab item index (=Get Method)		
Parameter	Type	Required	Description
index	Integer	Required	Tab item index (if value is -1, deselects all tab)

➤ **Example**

```
// Select tab which index value is 2.

myIBMDITab1.SetSelectedIndex(2);
```

```
// Check the tab-item index which is selected
```

```
var result = myIBMDITab1.GetSelectedIndex();  
alert("GetSelectedIndex = [" + result + "]");
```

## OnClick Event

### ➤ Function

This event is occurred when you click the specific tab-item

### ➤ Syntax

Syntax	<b>function objectID_OnClick(index) { }</b>
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If you set EventArgsMode=1

Syntax	<b>function objectID_ OnClick (tabObj, index) { }</b>
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### ➤ Parameters

Parameter	Type	Description
index	Integer	Tab item index which is clicked

### ➤ Example

```
function myIBMDITab1_OnClick(index)  
  
{  
  
alert("OnClick > index = [" + index + "]");  
  
}
```