

OnSubPictureClosed

OnSubPictureClosed picture event

Declaration

```
ENTRY OnSubPictureClosed(IN ALIAS _pictureRef)
; script actions
END OnSubPictureClosed
```

or

```
ENTRY OnSubPictureClosed(IN ALIAS _pictureRef, IN INT _instanceId)
; script actions
END OnSubPictureClosed
```

Parameters

_pictureRef	Required parameter of ALIAS type.
_instanceId	Instance ID of the closed picture.

Description

The picture is being generated after closing the picture, that was opened as a subpicture of current picture (e.g. the action [OPEN DIRECT](#)) and next passing input-output parameters. The closed picture is defined by the parameter `_schemeRef` that is initialized as a reference to the picture.

The picture event can be used when you need to react to a change of picture input-output parameters, which are influenced by closing a picture.

For the second type of the declaration, there is also known the instance ID of the closed picture.

Example

```
; picture event handler: OnSubPictureClosed
```

```
ENTRY OnSubPictureClosed(IN ALIAS _schemeRef)
```

```
IF _schemeRef\HBJ = S.SubPicture\HBJ THEN
```

```
; the subpicture S.SubPicture that was opened by
; the event handler BtnOK_OnClick is now closed
```

```
; If the subpicture S.SubPicture contains input-output variables,
; their values are to be passed to current picture
```

```
ENDIF
END OnSubPictureClosed
```

```
; picture event handler: Pressing a mouse button
```

```
ENTRY BtnOK_OnClick
```

```
; opening the subpicture  
OPEN S.SubPicture DIRECT  
END BtnOK_OnSubPictureClosed
```

**Related pages:**

[Picture event handler](#)
[Picture events](#)