

# OnDragOver

## OnDragOver picture event

Declaration	<pre>ENTRY OnDragOver(IN INT _refID, OUT BOOL _bAllow) ; actions END OnDragOver</pre>				
Parameters	<table><tr><td>_refId</td><td>For global handler - identifier of <a href="#">target</a> graphic object.</td></tr><tr><td>_bAllow</td><td>Defines, whether a graphic object is able process <a href="#">Drop</a> operation.</td></tr></table>	_refId	For global handler - identifier of <a href="#">target</a> graphic object.	_bAllow	Defines, whether a graphic object is able process <a href="#">Drop</a> operation.
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_bAllow	Defines, whether a graphic object is able process <a href="#">Drop</a> operation.				
Description	<p>Picture event is generated over a target graphic object when a user moves the mouse cursor over it during <a href="#">Drag</a> operation.</p> <p>There must be determined whether the target graphic object is able to process Drop operation. This can be done globally, if the graphic object cannot take a role of the target object, or based on the format of transferred data. The format can be get by the function <a href="#">%IsDragData</a>.</p> <p>If the data format is suitable for processing in the graphic object, the target object should enable <a href="#">Drop</a> operation through the parameter <a href="#">_bAllow</a>. Based on this value, a mouse cursor icon, which indicates the possible completion of Drop operation, will be set.</p>				
Example	<pre>ENTRY OnDragOver (IN INT _refID, OUT BOOL _bAllow)  ; test on admissibility of target object _bAllow := @FALSE  IF _refId=??? THEN ; what data I have? I can work only with a text IF %IsDragData (0, _DF_TEXT) THEN _bAllow := @TRUE ENDIF IF IF %IsDragData (0, _DF_IPS) THEN INT _cnt _cnt := %GetDragDataIPS (0) _bAllow := @TRUE END IF END OnDragOver</pre>				



**Related pages:**

- [ENTRY - picture event handler](#)
- [Active picture events](#)