

# GetDragDataIPS

## %SetDragDataIPS, %GetDragDataIPS functions

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### Functions

Function **%SetDragDataIPS** sets a data container as a source of data for [Drag&Drop](#).

Function **%GetDragDataIPS** returns a data container, which is just transferred during Drag&Drop. If the function [%IsDragData](#)(0, \_CF\_IPS) does not return @TRUE, the return value of this function is undefined.

### Declaration

```
%SetDragDataIPS(  
    INT in refId,  
    INT in cntData  
)
```

```
INT %GetDragDataIPS(  
    INT in refId  
)
```

### Parameters

<b>refId</b>	It always requires 0.
<b>cntData</b>	Data container.

### Return value

INT - returns a data container which is moved during Drag&Drop.

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#### Related pages:

[Graphic object manipulation functions](#)  
[Function arguments - types](#)