

GetItemTransPalMask

%GetItemTransPalMask function

Function

Declaration

Parameters

Description

Example

This function finds a mask from the [transformation palette](#) that is used for the column in a [structure](#) or [structured variable](#).

```
TEXT %GetItemTransPalMask(  
    HBJ in  objRef,  
    INT in  col  
)
```

objRef	An expression of the <i>HBJ</i> type - a reference to an object Structured variable or Structure definition .
col	Index of column.

The function returns an invalid value, in **objRef** is the reference to an unknown object or the object is other type than *Structured variable* or *Structure definition*. Moreover, it returns an invalid value, if the value of **col** is out of range, which is defined by the number of columns of the particular object. If the function returns the empty string, the column is not associated with the display mask.

```
RECORD (SD.Struct)_rec  
  
TEXT _tTransPalMask  
_tTransPalMask := %GetItemTransPalMask(SD.Struct\HBJ, 1)  
_tTransPalMask := %GetItemTransPalMask(SV.Struct\HBJ, 3)  
_tTransPalMask := %GetItemTransPalMask(_rec\HBJ, 2)
```



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[ESL extended functions](#)
[Function arguments - types](#)
[%GetStTextBase](#)
[%GetStTextRange](#)
[%GetStTextStep](#)
[%To_String](#)