

# GetColDescript

## %GetColDescript function

### Function

The function returns the description of the specified structure column.

### Declaration

```
TEXT %
```

### GetColDescript

```
(  
    HBJ in objRef,  
    INT in index  
)
```

### Parameters

<b>objRef</b>	Reference to an object of <a href="#">Structure definition</a> or <a href="#">Structured variable type</a> .
<b>index</b>	Column index.

### Example

The function returns the description of a given column of specified structure (or structure definition) as a text. The column is given by its index number (starting from 1). Expression of *HBJ* type returns an [object attribute](#) \HBJ.

If the column is not from the structure (or structure definition) range or the object is not the structure (or structure definition), the function returns an invalid value.

```
INT _iHbj  
INT _icol  
BOOL _bOk  
TEXT _description  
  
_iHbj := %StrToHBJ( "SV.DATA" )  
_iCol := 1  
  
_bOk := %OpenRefToObject(_iHbj,@TRUE)  
IF _bOk THEN  
    _description := %GetColDescript(_iHbj,_iCol)  
ENDIF
```



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