

UIDToHBJ

%UIDToHBJ function

Function

The function returns a unique identifier to an object (HOBJ), defined by its UID (64 character string) in system.

Declaration

```
HBJ %UIDToHBJ(  
    TEXT in objUID  
)
```

Parameters

objUID	An expression.
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Description

The function sends a demand to [D2000 Server](#) and finds an object unique identifier (HOBJ) according to UID of object characterized by parameter **objUID**. If the object does not exist or the parameter is an invalid value, the function will return an invalid value.

Example

```
INT _hbj  
TEXT _uid  
  
_uid := %HBJToUID(Sec\HBJ)  
  
_hbj := %UIDToHBJ(_uid)  
  
IF _hbj # Sec\HBJ THEN  
    ; an error (the condition must not be fulfilled)  
    _hbj := 0  
ENDIF
```



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[Function arguments - types](#)
[%HBJToUID function](#)