

HBJToUID

%HBJToUID function

Function The function returns UID (64 character string) to an object which is defined by a unique identifier (HOBj) in the D2000 System.

Declaration

```
TEXT %HBJToUID(  
    HBJ in objID  
)
```

Parameters

objID	A value of HBJ or INT type.
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Description The function sends a demand to the [D2000 Server](#) and finds out UID of object according to an object unique identifier which has been set by the parameter objID. If the object exists or the parameter is an invalid value, the function returns the invalid value.

Example

```
TEXT _uid  
  
_uid := %HBJToUID(205)           ; _uid will contain a value "ABE00..."  
providing that, the object with HBJ=205 exists  
_uid := %HBJToUID(SD.DATA\HBJ)  ; _uid will also contain a value  
"ABE00..." providing that, the object SD.DATA exists and its HBJ=205  
  
; If these objects do not exist in an application, _uid will be a invalid  
value.
```



Related pages:

- [ESL extended functions](#)
- [Function arguments - types](#)
- [%UIDToHBJ function](#)