

# JSON\_ObjectGetValue

## %JSON\_ObjectGetValue function

### Function

Gets a value in a field from the JSON object.

### Declaration

```
UNIVAL %JSON_ObjectGetValue(  
    INT in handle,  
    TEXT in field  
)
```

### Parameters

<b>handle</b>	Handle to parent JSON object.
<b>field</b>	Field name

### Return value

Value of type BOOL, INT, REAL or TEXT, or invalid value.

### Description

Function gets a value in a field from the JSON object.

Exception is thrown if item at index is not value, handle to JSON object is invalid or field does not exists.

### Example

```
INT _obj  
_obj := %JSON_ObjectFromString('{"Name": "John"}')  
  
TEXT _txt  
_txt := %JSON_ObjectGetValue(_obj, "Name")  
  
%JSON_FreeObjectHandle(_obj)
```



### Related pages:

[JSON format manipulation functions](#)  
[Function arguments - types](#)