

JSON_ObjectIsValue

%JSON_ObjectIsValue function

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|--------------|--|--------|-------------------------------|-------|------------|
| Function | Checks if there is a value in a given field in the JSON object. | | | | |
| Declaration | <pre>BOOL %JSON_ObjectIsValue(INT in handle, TEXT in field)</pre> | | | | |
| Parameters | <table><tr><td>handle</td><td>Handle to parent JSON object.</td></tr><tr><td>field</td><td>Field name</td></tr></table> | handle | Handle to parent JSON object. | field | Field name |
| handle | Handle to parent JSON object. | | | | |
| field | Field name | | | | |
| Return value | @TRUE if in given field is value of type BOOL, INT, REAL, TEXT or invalid value, else @FALSE. | | | | |
| Description | Function checks if there is a value of type BOOL, INT, REAL, TEXT or invalid value in a given field in the JSON object. Exception is thrown if handle to JSON object is invalid or field does not exists. | | | | |
| Example | <pre>INT _obj _obj := %JSON_ObjectFromString('{ "Count":5 }') BOOL _is_value _is_value := %JSON_ObjectIsValue(_obj, "Count") %JSON_FreeObjectHandle(_obj)</pre> | | | | |



Related pages:

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