

JSON_ArrayIsValue

%JSON_ArrayIsValue function

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|--------------|---|--------|------------------------------|-------|-------|
| Function | Checks if there is a value at the given index in the JSON array. | | | | |
| Declaration | <pre>BOOL %JSON_ArrayIsValue(INT in handle, INT in index)</pre> | | | | |
| Parameters | <table><tr><td>handle</td><td>Handle to parent JSON array.</td></tr><tr><td>index</td><td>Index</td></tr></table> | handle | Handle to parent JSON array. | index | Index |
| handle | Handle to parent JSON array. | | | | |
| index | Index | | | | |
| Return value | @TRUE if at given index 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 at the given index in the JSON array. If the index is invalid or the handle on the JSON array is invalid, an exception is thrown. | | | | |
| Example | <pre>INT _arr _arr := %JSON_ArrayFromString("[1,2,3],{ },514]") BOOL _is_value _is_value := %JSON_FreeArrayHandle(_arr, 3) %JSON_DeleteArray(_arr)</pre> | | | | |



Related pages:

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