

# JSON\_ArraySetArray

## %JSON\_ArraySetArray function

Function

Inserts a new array at the specified index into the JSON array.

Declaration

```
%JSON_ArraySetArray(  
    INT in handle,  
    INT in index,  
    INT in array  
)
```

Parameters

handle	Handle to parent JSON array.
index	Index
array	Handle to JSON array.

Return value

None

Description

The function inserts a new array at the specified index into the JSON array.

If it is an invalid handle on a JSON array or an invalid handle on an inserted JSON array or is an invalid index, an exception is thrown.

Example

```
INT _arr  
_arr := %JSON_CreateArray()  
  
INT _tmp  
_tmp := %JSON_CreateArray()  
  
%JSON_ArraySetLength(_arr, 1)  
%JSON_ArraySetArray(_arr, 1, _tmp)  
  
%JSON_FreeArrayHandle(_arr)  
%JSON_FreeArrayHandle(_tmp)
```



Related pages:

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