ibec_Array

The ibec_Array function returns a one-dimensional 0-based array of values.

Syntax

```
    function ibec_Array(val1 [, val2, ..., valN) : variant;
```

Example

```
  MyVar = ibec_Array('Some text', 23, NULL, 56.32);
```

The code above is equal to the following:

```
  MyVar[0] = 'Some text';
  MyVar[1] = 23;
  MyVar[2] = NULL;
  MyVar[4] = 56.32
```

You can even pass arrays into IBEBlocks:

Example

```
execute ibeblock
as
begin
  MyBlock = 'execute ibeblock (inparam variant)
             as
             begin
               ibec_ShowMessage(inparam[0] || inparam[1] || inparam[2]);
             end';       MyVar[0] = 'Hello';
  MyVar[1] = ', ';
  MyVar[2] = 'World!';
  execute ibeblock MyBlock(MyVar);
end
```

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