TScriptIBEBlockSuspendFunc

Syntax

```
 TScriptIBEBlockSuspendFunc = function(ABlockName, ASuspendData : PAnsiChar)
: integer; stdcall;
```

This callback function is fired when SUSPEND is executed within a block. ASuspendData contains values of all output parameters in JSON format. See the demo app for an example.

All IBEScript.dll interface & callback functions provide ABlockName argument which contains the name of the block if execution of that block was initiated as below:

```
EXECUTE IBEBLOCK MYBLOCK ...
```

If block name is missing ABlockName parameter will contain an empty string.

From:
https://www.ibexpert.com/docu/ - **IBExpert**

Permanent link:
https://www.ibexpert.com/docu/doku.php?id=05-ibexpert-ibeblock-functions:05-24-interface-callback-functions:tscriptibeblocksuspendfunc

Last update: **2023/05/22 09:34**