

# TScriptIBEBlockUserCallbackFunc

## Syntax

```
TScriptIBEBlockUserCallbackFunc = function(ABlockName, AUserData :  
PAnsiChar) : PAnsiChar; stdcall;
```

This function is intended for communication between IBEBlock and the user application. It is fired when the @IBEScript.DoUserCallback function is executed. Call it to pass data from a block and get a response if necessary:

```
sResponse = @IBEScript.DoUserCallback('Should I do that?');  
if (sResponse = 'YES') then  
    ...  
else  
    ...;
```

See the IBEScriptintf.pas and the demo application for more details.

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.

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Last update: **2023/05/22 09:35**

