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Thread: [Some issues in VBScript to Autolt Converter with the new version of Autoit V3.3.14.2](#)

Hackoo - March 4, 2018, 12:48 pm

Hello everybody ?

VBScript to Autolt Converter ==>

<https://www.autoitscript.com/forum/topic/12143-vbscript-to-autoit-converter...>

This script was written with version 3.1.1 it worked before without problem, but with the new version of Autoit there are some issues on it ? ?

So, if anyone among you gives us a solution

My work environment:

Quote:Autolt Version: V3.3.14.2

Windows Version: WIN_10 [X86]

Language: 040C Thank you !

emmabee - March 8, 2018, 8:48 am

You need to add the following function to the UDF's they were depreciated on the later updates....there is a code error as well somewhere in the Func _ArrayAddArray but not had time to find it...good luck

```
Func _ArrayCreate($v_0, $v_1 = 0, $v_2 = 0, $v_3 = 0, $v_4 = 0, $v_5 = 0, $v_6 = 0, $v_7 = 0,
$v_8 = 0, $v_9 = 0, $v_10 = 0, $v_11 = 0, $v_12 = 0, $v_13 = 0, $v_14 = 0, $v_15 = 0, $v_16 = 0,
$v_17 = 0, $v_18 = 0, $v_19 = 0, $v_20 = 0)
```

```
    Local $av_Array[21] = [$v_0, $v_1, $v_2, $v_3, $v_4, $v_5, $v_6, $v_7, $v_8, $v_9, $v_10,
$v_11, $v_12, $v_13, $v_14, $v_15, $v_16, $v_17, $v_18, $v_19, $v_20]
```

```
    ReDim $av_Array[@NumParams]
```

```
    Return $av_Array
```

```
EndFunc
```

```
Func _Iif($fTest, $vTrueVal, $vFalseVal)
```

```
    If $fTest Then
```

```
        Return $vTrueVal
```

```
    Else
```

```
        Return $vFalseVal
```

```
    EndIf
```

```
EndFunc
```