

## AOZ Studio Beta - Bug #8

### Right\$(), Left\$()= and Mid\$()= Causing compiler to hang, leaving process running.

01/17/2020 01:42 PM - Anonymous

<b>Status:</b>	Closed	<b>Start date:</b>	01/17/2020
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Francois Lionet	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	0.9.5		
<b>Affected version:</b>	0.9.2.5		
<b>Description</b>			
As tiltle, =Right\$(), =Left\$(), =Mid\$() work fine.			

#### History

##### #1 - 01/17/2020 05:25 PM - Baptiste Pillot

- Affected version set to 0.9.2.5

##### #2 - 01/17/2020 05:25 PM - Baptiste Pillot

- Target version changed from 0.9.2.5 to 0.9.2.6

##### #3 - 01/21/2020 04:22 PM - Francois Lionet

- Status changed from New to Resolved

- Target version changed from 0.9.2.6 to 0.9.3

Fixed!

##### #4 - 01/21/2020 04:24 PM - Francois Lionet

Fixed!

##### #5 - 02/01/2020 07:02 AM - Baptiste Pillot

Could you give me a piece of code and the awaited result, for validating by testing ?

##### #6 - 02/21/2020 06:07 PM - Francois Lionet

- Target version changed from 0.9.3 to 0.9.5

Hop!

```
#manifest:"pc"  
#fullScreen:false  
#fps:false  
#splashScreen:false
```

```
A$ = "Hello AMOS"  
Right$( A$, 4 ) = "AOZ "  
Print A$
```

```
A$ = "Hello AMOS"  
Left$( A$, 7 ) = "Goodbye"  
Print A$
```

```
A$ = "Hello AMOS"  
Mid$( A$, 7, 18 ) = "AOZ, see you later aligator!"  
Print A$
```

But there was a crash in the compiler if you used Left\$ or Right\$ with THREE parameters... Fixed.

##### #7 - 02/21/2020 06:09 PM - Francois Lionet

EDIT (spaces were removed by Redmine)

```
#manifest:"pc"
#fullScreen:false
#fps:false
#splashScreen:false

A$ = "Hello AMOS"
Right$( A$, 4 ) = "AOZ "
Print A$

A$ = "Hello . AMOS"
Left$( A$, 7 ) = "Goodbye"
Print A$

A$ = "Hello .. . . . . . AMOS"
Mid$( A$, 7, 18 ) = "AOZ, see you later aligator!"
Print A$
```

**#8 - 03/07/2020 11:25 AM - Baptiste Pillot**

Tu write AOZ code into Redmine :

- one blank line
- one line with 3 back-quotes followed by AOZ
- lines with your code
- one line with 3 back-quotes alones
- one blank line

With it you won't lose spaces.

Follow this link for real example on how to add code into markdown : [https://aozmine.25.re/help/fr/wiki\\_syntax\\_markdown.html](https://aozmine.25.re/help/fr/wiki_syntax_markdown.html)

**#9 - 03/07/2020 11:27 AM - Baptiste Pillot**

- *Status changed from Resolved to Closed*

Result for [#8#note-7](#) is :

```
Hello AOZ
Goodbye AMOS
Hello AOZ, see you later AMOS
```

It works.