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Subject: more bugs  
Posted by [aftershock](#) on Sat, 14 Mar 2009 10:47:16 GMT  
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Hi,

I would like to report more bugs...

For multiline strings,  
the syntax highlighter does not work.  
Also, the assist/parser does not seem to know about multilines strings..

Assist broke on a multiline string found in my code.  
I know because when I removed the multiline string, the goto started to list all functions again.

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Subject: Re: more bugs  
Posted by [aftershock](#) on Sun, 15 Mar 2009 14:25:26 GMT  
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Meanwhile I figured out what was wrong with assist...

In cppbase, cplex.cpp was not right...

Basically, parser has problems with any multiline string that contains a tab. Then the multiline string is detected as faulty...

I changed line 326...

```
from
if((byte)*ptr < ' ' ) {

for
if((byte)*ptr < ' ' && *ptr!=9 ) {
```

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Subject: Re: more bugs  
Posted by [mirek](#) on Mon, 16 Mar 2009 07:29:54 GMT  
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Sounds reasonable, thanks...

BTW, it is line 323 in my sources - maybe you are not using latest U++ from svn?

Anyway, considering highlighting problem, I see nothing wrong. Could you paste me some code here that highlighter gets wrong?

Mirek

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Subject: Re: more bugs

Posted by [aftershock](#) on Mon, 16 Mar 2009 10:31:11 GMT

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Here you are...

```
"\  
abstract,\br/>alias,\br/>align,\br/>asm,\br/>assert,\br/>auto,\br/>body,\br/>bool,\br/>break"
```

this should be one token.

It is not. I checked the syntax highlighter.

It is not implemented. Not in the version I have.

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Subject: Re: more bugs

Posted by [mirek](#) on Tue, 17 Mar 2009 09:46:25 GMT

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aftershock wrote on Mon, 16 March 2009 06:31Here you are...

```
"\  
abstract,\br/>alias,\br/>align,\br/>asm,\br/>assert,\br/>auto,\br/>
```

```
body,\  
bool,\  
break"
```

this should be one token.  
It is not. I checked the syntax highlighter.  
It is not implemented. Not in the version I have.

Fixed.

Mirek

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