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Subject: parsing bugs in the IDE  
Posted by [aftershock](#) on Fri, 08 Jan 2010 10:54:40 GMT  
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Hi,  
The current parser does not seem to find formal arguments of a procedure  
If I use ctrl+g, it does not come up in the list, and it does not come up in code completion either.

E.g. `string compactcommandline(string defaultcommandline,string commandline)`  
{  
defaultcommandline will not be found.  
Good Luck!

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Subject: Re: parsing bugs in the IDE  
Posted by [mirek](#) on Sun, 10 Jan 2010 13:43:35 GMT  
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Is it `std::string` or `U++ string`?

The IDE at this moment is unable to parse external headers, because they tend to be loaded with macros.

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Subject: Re: parsing bugs in the IDE  
Posted by [aftershock](#) on Sun, 10 Jan 2010 15:30:03 GMT  
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It is `std::string`.

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Subject: Re: parsing bugs in the IDE  
Posted by [aftershock](#) on Sun, 10 Jan 2010 15:41:45 GMT  
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This seems to be different problem.. see this:

```
int compactcommandline(int asas)
{
```

as // if you try to autocomplete as it will not offer asas.

```
int i,j;
}
```

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Subject: Re: parsing bugs in the IDE

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Posted by [mirek](#) on Mon, 11 Jan 2010 07:18:31 GMT

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aftershock wrote on Sun, 10 January 2010 10:41 This seems to be different problem.. see this:

```
int compactcommandline(int asas)
{
```

```
    as // if you try to autocomplete as it will not offer asas.
```

```
    int i,j;
}
```

Ah, that is a feature, albeit poor one (I guess it will need to be improved): Local variables are not suggested.

Mirek

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