Subject: [BUG?] 1-liner functions are not supported by Assist++?
Posted by Mindtraveller on Fri, 05 Dec 2008 08:35:06 GMT
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I have some 1-liner function
void __fastcall InvertWithMask(WORD &op, WORD mask) {if (op & mask) {op &= ~mask;} else {op |= mask;}}
and it is completely ignored by Assist++. A bug?

Subject: Re: [BUG?] 1-liner functions are not supported by Assist++?
Posted by Sender Ghost on Sat, 06 Dec 2008 08:52:20 GMT
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Hello, Paul.

I haven't such issues.

Please see previous definitions of other methods. Errors can be found there.

I found another one:

```
struct Bookmark : Moveable<Bookmark> {
 String           file;
 LineEdit::EditPos pos;

 void Serialize(Stream& s)       { s % file % pos; }
}
bookmark[10];
```

Quote:
C:\upp\uppsrc\ide\ide.h (620): Missing ;

bookmark[10] doesn't recognized. And the following ff:

```
struct FindInFiles : WithFindInFilesLayout<TopWindow> {
 WString itext;
 virtual bool Key(dword key, int count);
} ff;
```

Quote:
C:\upp\uppsrc\ide\ide.h (777): Missing ;

File Attachments

1) InvertWithMask.png, downloaded 876 times

```
#include <Core/Core.h>

using namespace Upp;

void __fastcall InvertWithMask(WORD &op, WORD mask) {if (op & mask) {op &= ~mask;}

CONSOLE_APP_MAIN
{
    WORD op = 1, mask = 10L;
    InvertWithMask(op, mask);
}
```

void __fastcall **InvertWithMask**(WORD &**op**, WORD **mask**)