
Subject: Re: theide with libclang
Posted by [Lance](#) on Tue, 01 Nov 2022 23:15:47 GMT
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Another more like a feature request:

Take for example, the following code:

```
class Person
{
  int age_;
public:
  int get_age()const { return age_; }
  void set_age(int age){ age_ = age; }
  __declspec(property(get=get_age, put = set_age)) int age;
};
```

theide/Assist++ will put a red rect at the beginning of `__declspec`, with error message `...'__declspec' attributes are not enabled; use '-fdeclspec'...`, even though the flag has been turned on. This is kind of a fictitious example. The real issue here is, the flags I set in "Setup > Build Methods" for CLANG, under common c++ options

```
-std=c++20 -Wno-logical-op-parentheses -fdeclspec
```

is not respected by assist++.

So if someone wants to try some c++20 new language features, assist++ will stick to builtin option of '-std=c++14' and keep bugging him.
