
Subject: T++ does not work with `typedef enum {}`
Posted by [Didier](#) on Sat, 16 Nov 2013 11:12:32 GMT
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Hi,

I am currently trying to write some documentation for my packages and I ran into an issue:
In Topic++, the following codes do not work :

```
typedef enum FitToDataStrategy {  
    ALL_SERIES,  
    VISIBLE_SERIES_ONLY  
} FitToDataStrategy;
```

```
typedef enum {  
    ALL_SERIES,  
    VISIBLE_SERIES_ONLY  
} FitToDataStrategy;
```

The reference used by T++ is 'typedef' ... the name of the enum is lost and cannot be used

Can this be corrected, it keeps from using T++ correctly

Subject: Re: T++ does not work with `typedef enum {}`
Posted by [Didier](#) on Mon, 07 Apr 2014 19:42:44 GMT
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Subject: Re: T++ does not work with `typedef enum {}`
Posted by [mirek](#) on Sun, 26 Apr 2015 11:58:01 GMT
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Didier wrote on Mon, 07 April 2014 21:42up

Well, actually, the right description is "The IDE C++ parser is unable to parse `typedef enum`".

Accidentally, I am now refactoring the parser and this is one of features already implemented in its new incarnation.

Mirek

Subject: Re: T++ does not work with `typedef enum {}`
Posted by [Didier](#) on Sun, 26 Apr 2015 12:59:36 GMT
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Fantastic,

this feature was missing and will enable more complete documentation
