
Subject: Bypassed +++ Re: Can't stop at breakpoints in debugger

Posted by [\\$mike{is_here}](#) on Tue, 10 Jul 2007 21:21:50 GMT

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Hello EBo--,

Thanks.

For the time being I bypass the problem by using a simple unit test interface I wrote. I used `template<>` for the first time, and hey, it's really a wow! thing after taking the first hurdles.

It works like this:

```
Check<String> cs;  
String res; // some result from somewhere  
String exp; // some expectation  
  
cs.change(res, exp, String("some comments"));  
cs.same(); // prints out Not-OK (printing the values) or OK (only comment)
```

Just wondering, how unit testing is done in U++. I apply the Test-Driven Design (TDD) flavor. Though, once in a while I still need the debugger (like now during my learning phase of U++).

Micha
