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Subject: expect feature: Selection Highlight  
Posted by [akebee](#) on Tue, 28 May 2013 09:43:13 GMT  
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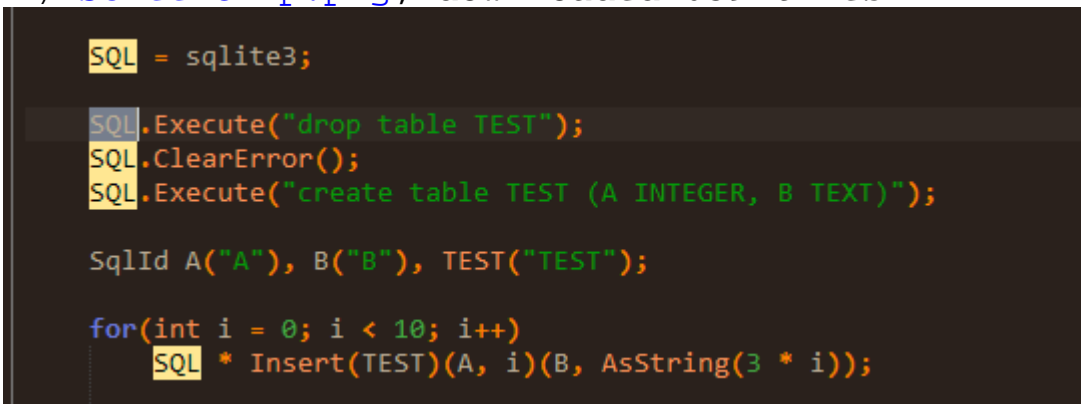
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i mean:

convenient when coding!

## File Attachments

1) [ScreenClip.png](#), downloaded 659 times

A screenshot of a code editor showing C++ code for SQLite3 database operations. The code is as follows:

```
SQL = sqlite3;
SQL->Execute("drop table TEST");
SQL->ClearError();
SQL->Execute("create table TEST (A INTEGER, B TEXT)");

SqlId A("A"), B("B"), TEST("TEST");

for(int i = 0; i < 10; i++)
    SQL * Insert(TEST)(A, i)(B, AsString(3 * i));
```

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Subject: Re: expect feature: Selection Highlight  
Posted by [piotr5](#) on Wed, 29 May 2013 21:55:42 GMT  
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good idea, but this is actually what I expect the search function to do. when I "grep searchterm" or in less I type "/searchterm" in the terminal, I get all the search-results highlighted, including whatever has been matched by ".\*" and such. this is definitely a feature I'd like to see in theide.

so I would rather propose 3 new features: 1)auto-highlight all visible search-results, and 2) automatically start a search for whatever has been selected, and for convenience in that case also 3) some key-combination (like ctrl-g known from mozilla) moves on to the next match without any search-dialogue being displayed -- regardless what is being currently selected after the initial selection. of course the first two features turned off by default, and a menu-entry or even icon for the third ("find next" to continue searching after the search-dialogue is closed) with some shortcut predefined...