
Subject: search for " A " in "B A A B", does not find the second " A ".

Posted by [omari](#) on Wed, 17 Dec 2014 17:59:31 GMT

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Hello,

replacing the line (FindReplace.cpp/197

```
pos = cursor;
```

by

```
pos++;
```

resolve the issue.

```
bool CodeEditor::Find(bool back, bool block)
{
    foundsel = true;
    if(notfoundfw) MoveTextBegin();
    if(notfoundbk) MoveTextEnd();
    foundsel = false;
    int cursor, pos;
    if(found)
        GetSelection(pos, cursor);
    else
        GetSelection(cursor, pos);
    pos++; // = cursor;          <===
    bool b = FindFrom(pos, back, block);
    findreplace.amend.Enable(b);
    return b;
}
```

Thanks.

Subject: Re: search for " A " in "B A A B", does not find the second " A ".

Posted by [mirek](#) on Thu, 18 Dec 2014 09:16:31 GMT

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I consider this behaviour correct... Next search IMO should start after the string that you have just found...

Mirek

Subject: Re: search for " A " in "B A A B", does not find the second " A ".

Posted by [omari](#) on Sat, 20 Dec 2014 07:23:37 GMT

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OK,

Thanks
