
Subject: Re: [BUG #1854] SegFault when calling CParser::NoSkipComments()
before term initialisation

Posted by [mirek](#) on Fri, 13 Apr 2018 08:50:46 GMT

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omari wrote on Wed, 04 April 2018 13:58 because the constructor CParser(const char*) call
Spaces(); that consum any space and any comment in the start of the parsed String,
i decided to use CParser like this:

```
void TestCParser() {  
    String s = " some text ";  
    CParser p;  
    p.NoSkipComments();  
    p.Set(s);  
}
```

investigation :

```
CParser& NoSkipComments()          { return SkipComments(false); }
```

```
CParser& CParser::SkipComments(bool b)
```

```
{  
    skipcomments = b;  
    term = wspc;  
    Spaces0();          <---  
    return *this;  
}
```

SkipComments is ambiguous,
if it is a setter, it must be a setter only,
if it is a procedure, it must not change the value of "skipcomments"

..or we can just test 'term' in Spaces0... (in the trunk now)

Thanks for spotting this.

Mirek
