

Hello,

i try to create function to test string:

```
bool Verification::testExpressionReguliere( String texte, String expressionReguliere, int longueur )
{
    RegExp regExp(expressionReguliere);
    if ( texte != NULL && !texte.IsEmpty() )
    {
        if ( texte.GetLength() > longueur )
            return( false );
        else
        {
            regExp.Compile();
            return ( regExp.GlobalMatch(texte) );
        }
    }
    else
        return( false );
}
```

```
bool Verification::testCaracteresAutorises( String texte, int longueur )
{
    return testExpressionReguliere( texte, "^[\p{L}\p{N}&\- _]=(^)?, ' : ! @ \ W]{3," +
std::to_string(longueur) + "}$", longueur );
}
```

when i do:

```
Verification verification;
verification.testCaracteresAutorises( "azerty", 10 );
```

i have error:

```
^[\p{L}\p{N}&\- _]=(^)?, ' : ! @ \ W]{3,10}$
***** PANIC: Invalid memory access!
```

Invalid memory access!

Can you help me ?

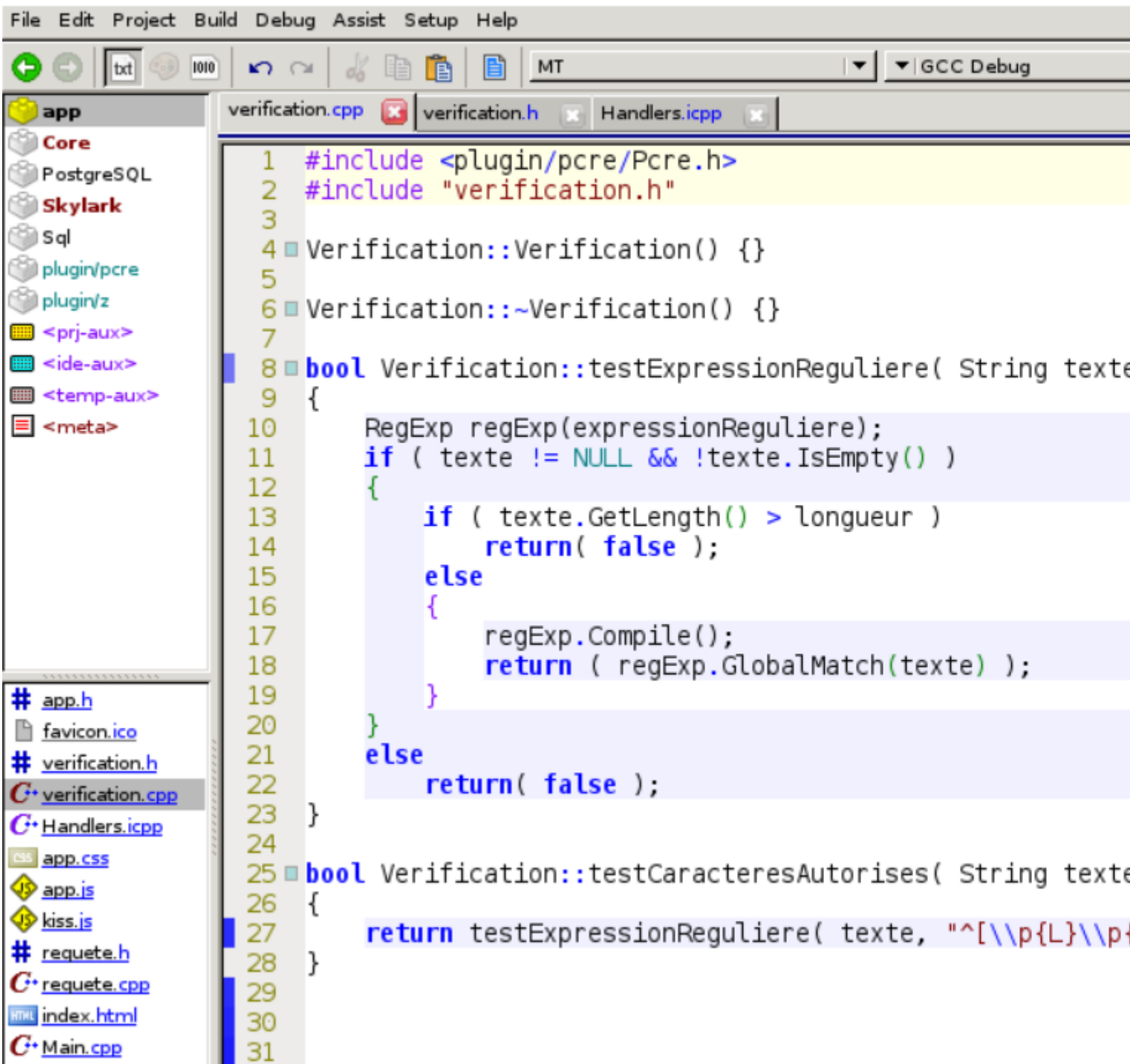
It's into a Skylark we application.

Thank !

File Attachments

1) [panic.png](#), downloaded 427 times

 app - MT - TheIDE - /home/administrateur/MyApps/app/verification.cpp UTF-8 CRLF * { MyApps }



```
1  #include <plugin/pcre/Pcre.h>
2  #include "verification.h"
3
4  Verification::Verification() {}
5
6  Verification::~Verification() {}
7
8  bool Verification::testExpressionReguliere( String texte
9  {
10     RegExp regExp(expressionReguliere);
11     if ( texte != NULL && !texte.IsEmpty() )
12     {
13         if ( texte.GetLength() > longueur )
14             return( false );
15         else
16         {
17             regExp.Compile();
18             return ( regExp.GlobalMatch(texte) );
19         }
20     }
21     else
22         return( false );
23 }
24
25 bool Verification::testCaracteresAutorises( String texte
26 {
27     return testExpressionReguliere( texte, "^[\\p{L}\\p{L}]"
28 }
29
30
31
```

Subject: Re: Problem with String and pcre

Posted by [lovmy](#) on Wed, 22 Jan 2020 13:43:04 GMT

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It's OK without texte != NULL

Sorry, i try to migrate code from java application to C++ and i make error (
