xmlParser

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Chapter 1

File Index

1.1 File List

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Chapter 2

File Documentation

2.1 AppDebug.hpp File Reference

Headers defining all debug symbols.

Macros

- #define **app_break_point**()
- #define **app_crash_definitly**()
- #define **app_to_str**(code) #code
- #define **app_crash**()
- #define **app_crash_msg**(...)
- #define **app_todo**(...)
- #define **app_assert**(condition)
- #define **app_not_implemented_yet**
- #define **app_unreachable**() app_crash_msg("This code is supposed to be unreachable");

2.1.1 Detailed Description

Headers defining all debug symbols.

Author

Guillaume.A

Version

1.0

Date

march 18th 2014

2.1.2 Macro Definition Documentation

2.1.2.1 #define app_crash_definitly( )

Value:

```
do { \
        app_break_point(); \
        *((volatile int*) NULL) = 123; \
    } while (0)
```

2.2 template.cpp File Reference

Programme de tests.

Functions

- float maFonction (Point point1, Point point2)

  Calcule la distance entre deux points.

2.2.1 Detailed Description

Programme de tests.

Author

Franck.H

Version

0.1

Date

11 septembre 2007

Programme de test pour l'objet de gestion des chaînes de caractères Str_t.

2.2.2 Function Documentation

2.2.2.1 float maFonction (Point *point1*, Point *point2*)

Calcule la distance entre deux points.

La distance entre les *point1* et *point2* est calculée par l'intermédiaire des coordonnées des points. (cf #Point)

Parameters

in	*point1*	Point 1 pour le calcul de distance.
out	*point2*	Point 2 pour le calcul de distance.

Returns

Un *float* représentant la distance calculée.

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