

My Project

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Chapter 1

Hierarchical Index

1.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

QDialog	
CPU	5
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Chapter 2

Class Index

2.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

CPU	Provide an example	5
MainWindow	Provide an example	6
Memory	Provide an example	8
Sett	Provide an example	9
Usr	Provide an example	10

Chapter 3

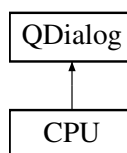
Class Documentation

3.1 CPU Class Reference

Provide an example.

```
#include <cpu.h>
```

Inheritance diagram for CPU:



Public Member Functions

- **CPU** (QWidget *parent=0)
- void [showStats](#) ()
Writes the current foreground and background color of characters printed on the console into the argument color.
- void [centerWindow](#) ()
Writes the current foreground and background color of characters printed on the console into the argument color.

3.1.1 Detailed Description

Provide an example.

This class is meant as an example. It is not useful by itself rather its usefulness is only a function of how much it helps the reader. It is in a sense defined by the person who reads it and otherwise does not exist in any real form.

Note

Attempts at zen rarely work.

Author

Author

Camilla Lambrocco

Version

Revision

1.1

Date

Date

4/12/2015

3.1.2 Member Function Documentation

3.1.2.1 void CPU::centerWindow ()

Writes the current foreground and background color of characters printed on the console into the argument color.

Returns

Void.

3.1.2.2 void CPU::showStats ()

Writes the current foreground and background color of characters printed on the console into the argument color.

Returns

Void.

The documentation for this class was generated from the following files:

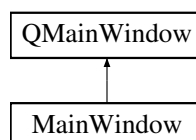
- cpu.h
- cpu.cpp

3.2 MainWindow Class Reference

Provide an example.

```
#include <mainwindow.h>
```

Inheritance diagram for MainWindow:



Public Member Functions

- **MainWindow** (QWidget *parent=0)
- void [centerWindow](#) ()
Writes the current foreground and background color of characters printed on the console into the argument color.
- void [showTime](#) ()
Writes the current foreground and background color of characters printed on the console into the argument color.

3.2.1 Detailed Description

Provide an example.

This class is meant as an example. It is not useful by itself rather its usefulness is only a function of how much it helps the reader. It is in a sense defined by the person who reads it and otherwise does not exist in any real form.

Note

Attempts at zen rarely work.

Author

Author

Camilla Lambrocco

Version

Revision

1.1

Date

Date

4/12/2015

3.2.2 Member Function Documentation

3.2.2.1 void MainWindow::centerWindow ()

Writes the current foreground and background color of characters printed on the console into the argument color.

Returns

Void.

3.2.2.2 void MainWindow::showTime ()

Writes the current foreground and background color of characters printed on the console into the argument color.

Returns

Void.

The documentation for this class was generated from the following files:

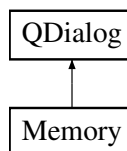
- mainwindow.h
- mainwindow.cpp

3.3 Memory Class Reference

Provide an example.

```
#include <memory.h>
```

Inheritance diagram for Memory:



Public Member Functions

- [Memory](#) (QWidget *parent=0)
[Memory::Memory.](#)
- void **update** ()
- void **refresh** ()
- void **centerWindow** ()

3.3.1 Detailed Description

Provide an example.

This class is meant as an example. It is not useful by itself rather its usefulness is only a function of how much it helps the reader. It is in a sense defined by the person who reads it and otherwise does not exist in any real form.

Note

Attempts at zen rarely work.

Author

Author

Camilla Lambrocco

Version

Revision

1.1

Date

Date

4/12/2015

3.3.2 Constructor & Destructor Documentation

3.3.2.1 Memory::Memory (QWidget * *parent* = 0) [explicit]

[Memory::Memory.](#)

Parameters

<i>parent</i>	
---------------	--

The documentation for this class was generated from the following files:

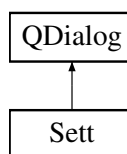
- memory.h
- memory.cpp

3.4 Sett Class Reference

Provide an example.

```
#include <sett.h>
```

Inheritance diagram for Sett:



Public Member Functions

- [Sett](#) (QWidget *parent=0)
[Sett::Sett.](#)
- void [centerWindow](#) ()
Writes the current foreground and background color of characters printed on the console into the argument color.

3.4.1 Detailed Description

Provide an example.

This class is meant as an example. It is not useful by itself rather its usefulness is only a function of how much it helps the reader. It is in a sense defined by the person who reads it and otherwise does not exist in any real form.

Note

Attempts at zen rarely work.

Author**Author**

Camilla Lambrocco

Version**Revision**

1.1

Date**Date**

4/12/2015

3.4.2 Constructor & Destructor Documentation

3.4.2.1 `Sett::Sett (QWidget * parent = 0)` `[explicit]`

[Sett::Sett.](#)

Parameters

<i>parent</i>	
---------------	--

3.4.3 Member Function Documentation

3.4.3.1 `void Sett::centerWindow ()`

Writes the current foreground and background color of characters printed on the console into the argument color.

Returns

Void.

The documentation for this class was generated from the following files:

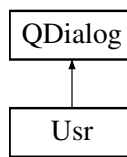
- sett.h
- sett.cpp

3.5 Usr Class Reference

Provide an example.

```
#include <usr.h>
```

Inheritance diagram for Usr:



Public Member Functions

- [Usr](#) (QWidget *parent=0)
[Usr::Usr.](#)
- void [centerWindow](#) ()
Writes the current foreground and background color of characters printed on the console into the argument color.

3.5.1 Detailed Description

Provide an example.

This class is meant as an example. It is not useful by itself rather its usefulness is only a function of how much it helps the reader. It is in a sense defined by the person who reads it and otherwise does not exist in any real form.

Note

Attempts at zen rarely work.

Author

Author

Camilla Lambrocco

Version

Revision

1.1

Date

Date

4/12/2015

3.5.2 Constructor & Destructor Documentation

3.5.2.1 [Usr::Usr](#) ([QWidget](#) * *parent* = 0) [explicit]

[Usr::Usr.](#)

Parameters

<i>parent</i>	
---------------	--

3.5.3 Member Function Documentation

3.5.3.1 void Usr::centerWindow ()

Writes the current foreground and background color of characters printed on the console into the argument color.

Returns

Void.

The documentation for this class was generated from the following files:

- usr.h
- usr.cpp

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