

Shared\_Folder

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# Contents

|          |   |          |
|----------|---|----------|
| <b>1</b> | <b>Class Index</b>                      | <b>1</b> |
| 1.1      | Class List . . . . .                    | 1        |
| <b>2</b> | <b>Class Documentation</b>              | <b>3</b> |
| 2.1      | Shared_Folder Class Reference . . . . . | 3        |
| 2.1.1    | Detailed Description . . . . .          | 3        |



# Chapter 1

## Class Index

### 1.1 Class List

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

|  |   |
|--|---|
| <b>Shared_Folder</b>   |   |
| The objective of this class is manage all the content of . . . . . | 3 |



## Chapter 2

# Class Documentation

### 2.1 Shared\_Folder Class Reference

The objective of this class is manage all the content of.

```
#include <Shared_Folder.h>
```

#### Public Member Functions

- void **update\_statistics** ()  
*This member function update the statistics.*
- quint64 **get\_file\_size** (QString name)  
*This member function get the size of the file passed by name.*
- bool **exist\_file** (QString name)  
*This member function return true if the file passed by name exists or false if not.*
- quint8 **percent** (QString name)  
*This member function obtains the percent of the downloading process of the file passed by name.*
- quint16 **files** ()  
*This member function return the number of files that are in "Shared\_Folder".*
- quint64 **size** ()  
*This member function return size of the folder "Shared\_Folder".*

#### 2.1.1 Detailed Description

The objective of this class is manage all the content of.

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

- Shared\_Folder.h
- Shared\_Folder.cpp

# Index

Shared\_Folder, 3