

CoverageBrowser - [/home/sfri/DEV/coveragemeter/demos/textedit_v1/textedit.cpp]

FileViewNavigationInstrumentationToolsReportsWindowHelp

Statistic

Coverage: 100.000% (7/7)

Sources

Source	Coverage
main.cpp	
textedit.cpp	100.000% (7/7)

Methods

Method	Coverage	Pro
main	--	int
TextEdit	100.000% (7/7)	
TextEdit	--	Tex
closeEvent	--	voi

Explanation

line 434: **executed:** success

TRUE	FALSE
<div>yes</div> <div>Execution Count: 2</div> <div>Executed by:</div> <ul style="list-style-type: none">Save clicked after SaveAs clicked	<div>yes</div> <div>Execution Count: 1</div> <div>Executed by:</div> <ul style="list-style-type: none">unittest/TestTextEdit/tst_saveFile

Executions

Executions	Coverage	State
<input checked="" type="checkbox"/> unittest	17.881% (27/151)	Passed
<input checked="" type="checkbox"/> TestTextEdit	17.881% (27/151)	Passed
<input checked="" type="checkbox"/> tst_saveFile	17.881% (27/151)	Passed
<input checked="" type="checkbox"/> Save clicked	28.571% (2/7)	Unknown
<input checked="" type="checkbox"/> Save clicked after SaveAs clicked	25.166% (38/151)	Unknown
<input checked="" type="checkbox"/> Start and Exit	0.000% (0/7)	Unknown

Level:1

```
420      load(m);
421    }
422
423    bool TextEdit::fileSave()
424    {
425      if (fileName.isEmpty())
426        fileSaveAs();{
427        QMessageBox::warning(this,tr("No file name sp
428        tr("Save first your document using 'Save
429      return false;
430    }
431
432    QTextDocumentWriter writer(fileName);
433    bool success = writer.write(textEdit->document()
434    if (success)
435      textEdit->document()->setModified(false);
436    return success;
437  }
438
439
```