My Project

Generated by Doxygen 1.8.9.1

Mon Mar 23 2015 21:30:38

Contents

1	Nam	nespace	Index 1	1
	1.1	Names	space List	1
2	Clas	s Index		3
	2.1	Class I	_ist	3
3	Nam	nespace	Documentation	5
	3.1	assign	_7 Namespace Reference	5
		3.1.1	Detailed Description	5
4	Clas	s Docu	mentation	7
	4.1	assign	_7.delete_dialogue Class Reference	7
		4.1.1	Detailed Description	7
		4.1.2	Constructor & Destructor Documentation	7
			4.1.2.1init	7
		4.1.3	Member Function Documentation	3
			4.1.3.1 callback	3
			4.1.3.2 cancel_func	3
	4.2	assign	_7.main_app Class Reference	3
		4.2.1	Detailed Description	9
		4.2.2	Constructor & Destructor Documentation	9
			4.2.2.1init	9
		4.2.3	Member Function Documentation	9
			4.2.3.1 check_reminder	9
			4.2.3.2 delete_notes	С
			4.2.3.3 new_note	Э
			4.2.3.4 reminder	Э
			4.2.3.5 save_note	О
			4.2.3.6 set_priority_note	О
			4.2.3.7 update_text	С
			4.2.3.8 updatefiles	1
	4.3	assign	_7.pass_wind Class Reference	2

iv CONTENTS

Index			15
		4.4.3.1 callback	13
	4.4.3	Member Function Documentation	13
		4.4.2.1init	13
	4.4.2	Constructor & Destructor Documentation	13
	4.4.1	Detailed Description	13
4.4	assign	_7.reminder_dialogue Class Reference	13
		4.3.3.1 callback	12
	4.3.3	Member Function Documentation	12
		4.3.2.1init	12
	4.3.2	Constructor & Destructor Documentation	12
	4.3.1	Detailed Description	12

Namespace Index

1.1	Namespace List
Here	is a list of all documented namespaces with brief descriptions:
20	esian 7

2 Namespace Index

Class Index

2.1 Class List

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

assign_7.delete_dialogue
Class delete_dialogue to open the delete dailogue box Top level window
assign_7.main_app
Class main_app to open the main window
assign_7.pass_wind
Class pass_wind to make a Top level window for password
assign_7.reminder_dialogue
Class reminder_dialogue to open the reminder Top level window

Class Index

Namespace Documentation

3.1 assign_7 Namespace Reference

Classes

· class delete_dialogue

Class delete_dialogue to open the delete dailogue box Top level window.

class main_app

Class main_app to open the main window.

· class pass_wind

Class pass_wind to make a Top level window for password.

· class reminder_dialogue

Class reminder_dialogue to open the reminder Top level window.

Variables

```
• pass_flag = True
```

- string filename = ""
- string dir_file = ""
- string time_reminder = ""
- string msg_reminder = ""
- int i = 0
- string **prefix_file** = "./app_data/"
- string updatefile_date = ""
- string updatefile_month = ""
- string updatefile_year = ""
- list date_options = ["01","02","03","04","05","06","07","08","09","10","11","12","13","14","15","16","17","18","19","20","21","22","21","12","12","13","14","15","16","17","18","19","20","21","22","21","22","21","22","21","22","21","22","21","22","21","22","21","22","21","22","21
- list month_options = ["01","02","03","04","05","06","07","08","09","10","11","12"]
- list **year_options** = ["10","11","12","13","14","15","16","17","18","19","20"]
- list **pri_options** = ["01","02","03"]
- flag = False
- tuple root = Tk()
- tuple **GUI_main** = main_app(root)

3.1.1 Detailed Description

```
@package docstring
Python Code of Sticky Notes
Created By : Chayan Sharma
```

6	Namespace Documentation

Class Documentation

4.1 assign_7.delete_dialogue Class Reference

Class delete_dialogue to open the delete dailogue box Top level window.

Public Member Functions

```
    def __init__ (self, master)
    The constructor.
```

• def callback

Call back funtion to be called when Delete button is pressed.

• def cancel_func (self)

Call back funtion to be called when Cancel button is pressed.

Public Attributes

- master
- scrollbar
- list_box
- b
- b 2
- idx
- f_rf_w

4.1.1 Detailed Description

Class delete_dialogue to open the delete dailogue box Top level window.

4.1.2 Constructor & Destructor Documentation

```
4.1.2.1 def assign_7.delete_dialogue.__init__ ( self, master )
```

The constructor.

Parameters

self	The object pointer.
master	The object pointer of Top level Window

4.1.3 Member Function Documentation

4.1.3.1 def assign_7.delete_dialogue.callback (self, event = None)

Call back funtion to be called when Delete button is pressed.

Parameters

self	The object pointer.

4.1.3.2 def assign_7.delete_dialogue.cancel_func (self)

Call back funtion to be called when Cancel button is pressed.

Parameters

self	The object pointer.

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

· assign_7.py

4.2 assign_7.main_app Class Reference

Class main_app to open the main window.

Public Member Functions

• def __init__ (self, master)

The constructor.

• def new note (self)

Function to be called when new button is pressed.

• def save_note (self)

Function to be called when Save button is pressed.

def set_priority_note (self, var)

Function to be called when priority option menu is changed.

def update_text

Function to be called when the user wants to see the previous records.

• def updatefiles (self, val)

Function to be called when a new file or priority of any file is changed.

• def delete_notes (self)

Function to be called when delete button is pressed from menu.

· def reminder (self)

Function to be called when reminder button is pressed from menu.

• def check_reminder (self)

Function to check the reminder using threading.

Public Attributes

- master
- text
- · sb_date_Var
- · sb month Var
- sb_year_Var
- · sb_date
- sb_month
- sb_year
- · scrollbar
- list_box
- b
- b_2
- sb_pri_Var
- · sb pri
- menubar
- · filemenu
- · option
- ٠f
- t
- f_r
- f_w
- idx
- first_prior_list
- second_prior_list
- third_prior_list
- · delete_win
- · GUI_delete
- remin_win
- GUI_remin

4.2.1 Detailed Description

Class main_app to open the main window.

4.2.2 Constructor & Destructor Documentation

4.2.2.1 def assign_7.main_app.__init__ (self, master)

The constructor.

Parameters

self	The object pointer.
master	The object pointer of Top level Window

4.2.3 Member Function Documentation

4.2.3.1 def assign_7.main_app.check_reminder (self)

Function to check the reminder using threading.

Parameters

self The object pointer.

4.2.3.2 def assign_7.main_app.delete_notes (self)

Function to be called when delete button is pressed from menu.

Parameters

self The object pointer.

4.2.3.3 def assign_7.main_app.new_note (self)

Function to be called when new button is pressed.

Parameters

self The object pointer.

4.2.3.4 def assign_7.main_app.reminder (self)

Function to be called when reminder button is pressed from menu.

Parameters

self The object pointer.

4.2.3.5 def assign_7.main_app.save_note (self)

Function to be called when Save button is pressed.

Parameters

self The object pointer.

4.2.3.6 def assign_7.main_app.set_priority_note (self, var)

Function to be called when priority option menu is changed.

Parameters

self The object pointer.

4.2.3.7 def assign_7.main_app.update_text (self, event = None)

Function to be called when the user wants to see the previous records.

Parameters

self | The object pointer.

4.2.3.8 def assign_7.main_app.updatefiles (self, val)

Function to be called when a new file or priority of any file is changed.

Parameters

self	The object pointer.

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

• assign_7.py

4.3 assign_7.pass_wind Class Reference

Class pass_wind to make a Top level window for password.

Public Member Functions

• def __init__ (self, master)

The constructor.

· def callback (self)

Call back funtion to be called when OK button is pressed.

• def finish (self)

finish function if pressed QUIT button

Public Attributes

- master
- е
- b
- b_2

4.3.1 Detailed Description

Class pass_wind to make a Top level window for password.

4.3.2 Constructor & Destructor Documentation

4.3.2.1 def assign_7.pass_wind.__init__ (self, master)

The constructor.

Parameters

self	The object pointer.
master	The object pointer of Top level Window

4.3.3 Member Function Documentation

4.3.3.1 def assign_7.pass_wind.callback (self)

Call back funtion to be called when OK button is pressed.

Parameters

self	The object pointer.
------	---------------------

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

• assign_7.py

4.4 assign_7.reminder_dialogue Class Reference

Class reminder_dialogue to open the reminder Top level window.

Public Member Functions

• def init (self, master)

The constructor.

def callback (self)

Call back funtion to be called when OK button is pressed.

Public Attributes

- master
- e_1
- e_2
- ٠b
- w
- w_2

4.4.1 Detailed Description

Class reminder_dialogue to open the reminder Top level window.

4.4.2 Constructor & Destructor Documentation

4.4.2.1 def assign_7.reminder_dialogue.__init__ (self, master)

The constructor.

Parameters

self	The object pointer.
master	The object pointer of Top level Window

4.4.3 Member Function Documentation

4.4.3.1 def assign_7.reminder_dialogue.callback (self)

Call back funtion to be called when OK button is pressed.

Parameters

self	The object	ointer.	

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

• assign_7.py

Index

```
__init__
     assign_7::delete_dialogue, 7
     assign_7::main_app, 9
     assign_7::pass_wind, 12
    assign_7::reminder_dialogue, 13
assign_7, 5
assign_7.delete_dialogue, 7
assign_7.main_app, 8
assign_7.pass_wind, 12
assign_7.reminder_dialogue, 13
assign_7::delete_dialogue
     init , 7
    callback, 8
    cancel func, 8
assign_7::main_app
    __init___, 9
    check_reminder, 9
    delete_notes, 10
    new_note, 10
    reminder, 10
    save_note, 10
    set_priority_note, 10
    update_text, 10
    updatefiles, 10
assign_7::pass_wind
     __init__, 12
    callback, 12
assign_7::reminder_dialogue
     __init___, 13
    callback, 13
callback
     assign_7::delete_dialogue, 8
     assign_7::pass_wind, 12
     assign_7::reminder_dialogue, 13
cancel func
     assign_7::delete_dialogue, 8
check_reminder
    assign_7::main_app, 9
delete_notes
     assign_7::main_app, 10
new_note
    assign_7::main_app, 10
reminder
    assign_7::main_app, 10
save_note
```

```
assign_7::main_app, 10
set_priority_note
    assign_7::main_app, 10
update_text
    assign_7::main_app, 10
updatefiles
    assign_7::main_app, 10
```