

RunSession

1.0.0

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Chapter 1

Namespace Index

1.1 Packages

Here are the packages with brief descriptions (if available):

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Chapter 2

Hierarchical Index

2.1 Class Hierarchy

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

Dialog	
calendar.AddWindowView	11
calendar.Principal	16
calendar.RunEventFilter	17
calendar.RunSession	18
calendar.SessionReadWriter	19
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Chapter 3

Class Index

3.1 Class List

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

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calendar.JSONTransformer	
JSON transformer.	13
calendar.MainWindow	
Main window represents the calendar UI	14
calendar.Principal	
Principal handles the main program	16
calendar.RunEventFilter	
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calendar.SessionReadWriter	19
calendar.StatController	20
calendar.Stats	
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calendar.Transformer	26

Chapter 4

File Index

4.1 File List

Here is a list of all files with brief descriptions:

Core/ JSONTransformer.cs	29
Core/ Principal.cs	29
Core/ RunEventFilter.cs	29
Core/ RunSession.cs	30
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View/ MainWindowCore.cs	31
View/ MainWindowCoreStats.cs	32
View/ MainWindowView.cs	32
View/ MainWindowViewStats.cs	32
View/ Principal.cs	29

Chapter 5

Namespace Documentation

5.1 Package calendar

Classes

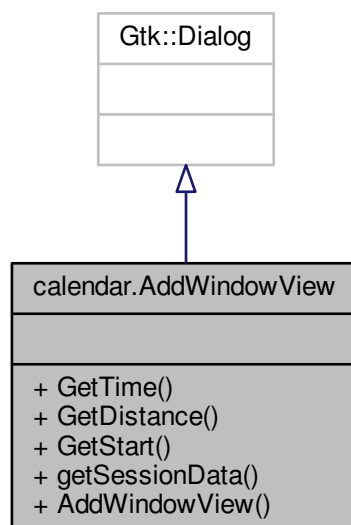
- class [JSONTransformer](#)
JSON transformer.
- class [RunEventFilter](#)
Run event filter.
- class [RunSession](#)
RunSession.
- class [SessionReadWriter](#)
- class [StatController](#)
- interface [Stats](#)
Fachada is an interface that contains methods for getting statistics.
- interface [Transformer](#)
- class [AddWindowView](#)
- class [MainWindow](#)
Main window represents the calendar UI
- class [Principal](#)
Principal handles the main program

Chapter 6

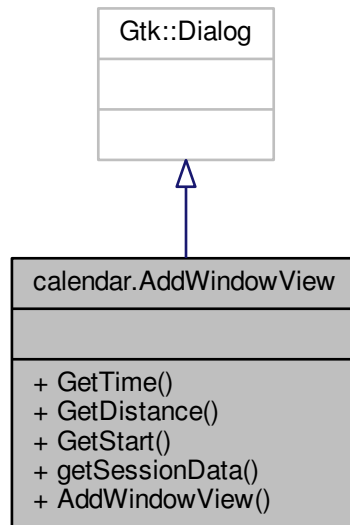
Class Documentation

6.1 calendar.AddWindowView Class Reference

Inheritance diagram for calendar.AddWindowView:



Collaboration diagram for `calendar.AddWindowView`:



Public Member Functions

- long [GetTime](#) ()
- long [GetDistance](#) ()
- long [GetStart](#) ()
- void [getSessionData](#) ()
- [AddWindowView](#) (Gtk.Window main)

6.1.1 Constructor & Destructor Documentation

6.1.1.1 `calendar.AddWindowView.AddWindowView (Gtk.Window main)`

6.1.2 Member Function Documentation

6.1.2.1 `long calendar.AddWindowView.GetDistance ()`

6.1.2.2 `void calendar.AddWindowView.getSessionData ()`

6.1.2.3 `long calendar.AddWindowView.GetStart ()`

6.1.2.4 `long calendar.AddWindowView.GetTime ()`

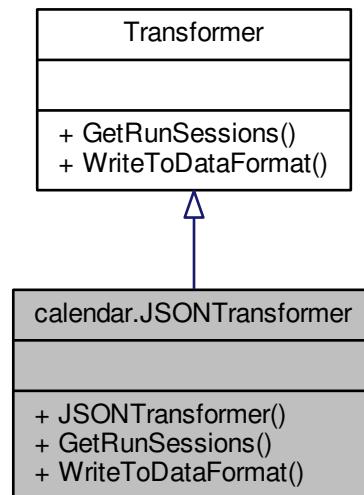
The documentation for this class was generated from the following files:

- View/[AddWindowCore.cs](#)
- View/[AddWindowView.cs](#)

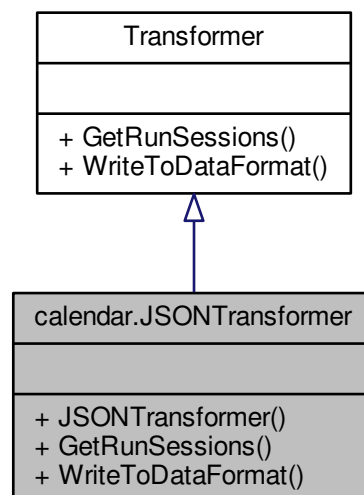
6.2 calendar.JSONTransformer Class Reference

JSON transformer.

Inheritance diagram for calendar.JSONTransformer:



Collaboration diagram for calendar.JSONTransformer:



Public Member Functions

- [JSONTransformer](#) (string fn)
- List< [RunSession](#) > [GetRunSessions](#) ()
Converts a JSON file to a [RunSession](#) List.
- void [WriteToDataFormat](#) (List< [RunSession](#) > lst)
Tos the json.

6.2.1 Detailed Description

JSON transformer.

6.2.2 Constructor & Destructor Documentation

6.2.2.1 `calendar.JSONTransformer.JSONTransformer (string fn)`

6.2.3 Member Function Documentation

6.2.3.1 `List<RunSession> calendar.JSONTransformer.GetRunSessions ()`

Converts a JSON file to a [RunSession](#) List.

Returns

The RunSessions.

Parameters

<i>r</i>	The reader.
----------	-------------

Implements [calendar.Transformer](#).

6.2.3.2 `void calendar.JSONTransformer.WriteToDataFormat (List< RunSession > lst)`

Tos the json.

Parameters

<i>lst</i>	Lst.
------------	------

Implements [calendar.Transformer](#).

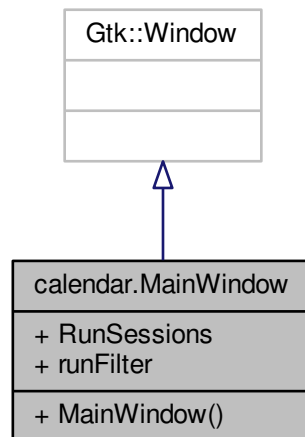
The documentation for this class was generated from the following file:

- [Core/JSONTransformer.cs](#)

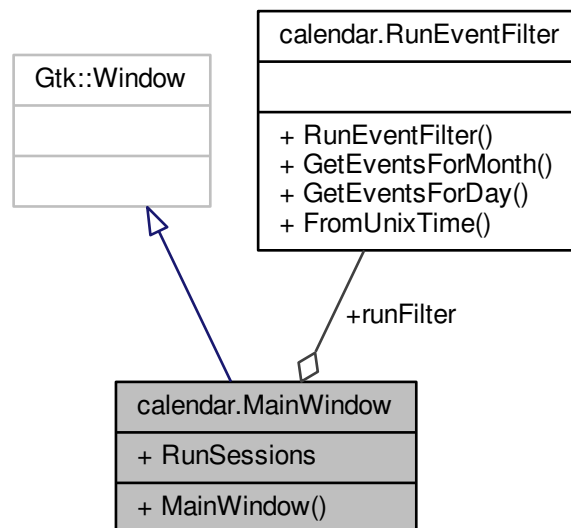
6.3 calendar.MainWindow Class Reference

Main window represents the calendar UI

Inheritance diagram for calendar.MainWindow:



Collaboration diagram for calendar.MainWindow:



Public Member Functions

- `MainWindow` (List< `RunSession` > `RunSessions`, `Transformer` trans)

Public Attributes

- List< [RunSession](#) > [RunSessions](#)
- [RunEventFilter](#) [runFilter](#)

6.3.1 Detailed Description

Main window represents the calendar UI

6.3.2 Constructor & Destructor Documentation

6.3.2.1 `calendar.MainWindow.MainWindow (List< RunSession > RunSessions, Transformer trans)`

6.3.3 Member Data Documentation

6.3.3.1 `RunEventFilter calendar.MainWindow.runFilter`

6.3.3.2 `List<RunSession> calendar.MainWindow.RunSessions`

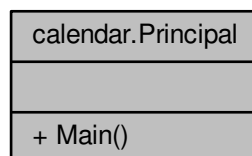
The documentation for this class was generated from the following files:

- View/[MainWindowCore.cs](#)
- View/[MainWindowView.cs](#)

6.4 calendar.Principal Class Reference

[Principal](#) handles the main program

Collaboration diagram for `calendar.Principal`:



Static Public Member Functions

- static void [Main](#) ()

6.4.1 Detailed Description

[Principal](#) handles the main program

6.4.2 Member Function Documentation

6.4.2.1 static void calendar.Principal.Main () [static]

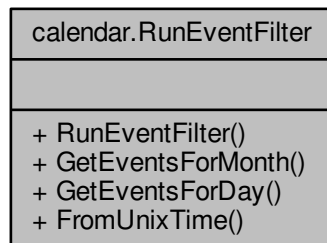
The documentation for this class was generated from the following file:

- View/[Principal.cs](#)

6.5 calendar.RunEventFilter Class Reference

Run event filter.

Collaboration diagram for calendar.RunEventFilter:



Public Member Functions

- [RunEventFilter](#) (List< [RunSession](#) > RunSessions)
- List< [RunSession](#) > [GetEventsForMonth](#) (int month)
Gets the events for month.
- List< [RunSession](#) > [GetEventsForDay](#) (int day)
Gets the events for day.
- DateTime [FromUnixTime](#) (long unixTime)
Froms the unix time.

6.5.1 Detailed Description

Run event filter.

6.5.2 Constructor & Destructor Documentation

6.5.2.1 calendar.RunEventFilter.RunEventFilter (List< RunSession > RunSessions)

6.5.3 Member Function Documentation

6.5.3.1 DateTime calendar.RunEventFilter.FromUnixTime (long unixTime)

Froms the unix time.

Returns

The unix time.

Parameters

<i>unixTime</i>	Unix time.
-----------------	------------

6.5.3.2 List<RunSession> calendar.RunEventFilter.GetEventsForDay (int *day*)

Gets the events for day.

Returns

The events for day.

Parameters

<i>day</i>	Day.
------------	------

6.5.3.3 List<RunSession> calendar.RunEventFilter.GetEventsForMonth (int *month*)

Gets the events for month.

Returns

The events for month.

Parameters

<i>month</i>	Month.
--------------	--------

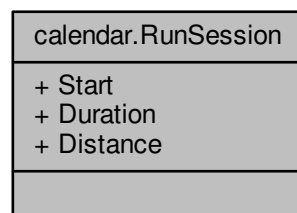
The documentation for this class was generated from the following file:

- Core/[RunEventFilter.cs](#)

6.6 calendar.RunSession Class Reference

[RunSession](#).

Collaboration diagram for calendar.RunSession:



Properties

- long [Start](#) [get, set]
- long [Duration](#) [get, set]
- long [Distance](#) [get, set]

6.6.1 Detailed Description

[RunSession.](#)

6.6.2 Property Documentation

6.6.2.1 long `calendar.RunSession.Distance` [get], [set]

6.6.2.2 long `calendar.RunSession.Duration` [get], [set]

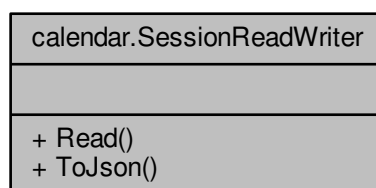
6.6.2.3 long `calendar.RunSession.Start` [get], [set]

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

- Core/[RunSession.cs](#)

6.7 calendar.SessionReadWrite Class Reference

Collaboration diagram for `calendar.SessionReadWrite`:



Public Member Functions

- List< [RunSession](#) > [Read](#) (String fn)

Static Public Member Functions

- static List< [RunSession](#) > [ToJson](#) (StreamReader r)

6.7.1 Member Function Documentation

6.7.1.1 `List<RunSession> calendar.SessionReadWrite.Read (String fn)`

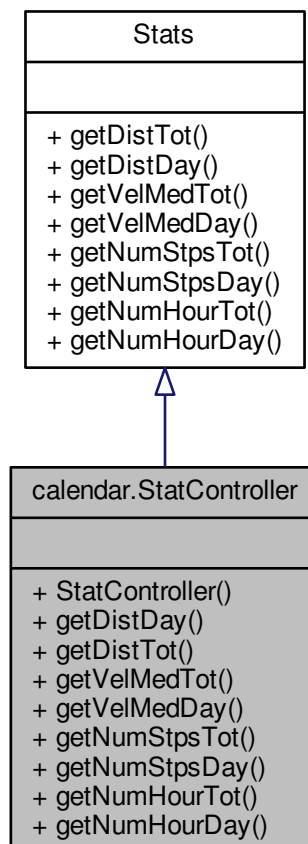
6.7.1.2 `static List<RunSession> calendar.SessionReadWrite.ToJson (StreamReader r)` `[static]`

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

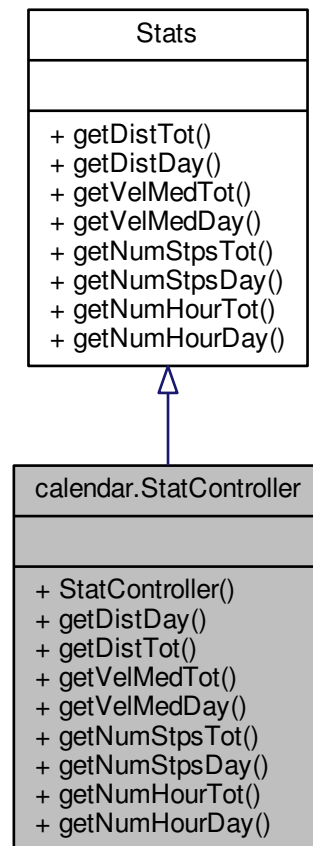
- Core/[SessionReadWrite.cs](#)

6.8 calendar.StatController Class Reference

Inheritance diagram for calendar.StatController:



Collaboration diagram for calendar.StatController:



Public Member Functions

- [StatController](#) (List< [RunSession](#) > list)
- String [getDistDay](#) (DateTime fecha)
Gets the dist day.
- String [getDistTot](#) ()
Gets the dist tot.
- String [getVelMedTot](#) ()
Gets the vel media.
- String [getVelMedDay](#) (DateTime fecha)
Gets the vel med day.
- String [getNumStpsTot](#) ()
Gets the number stps tot.
- String [getNumStpsDay](#) (DateTime fecha)
Gets the number stps day.
- String [getNumHourTot](#) ()
Calculate Total Num of Hours
- String [getNumHourDay](#) (DateTime fecha)
Gets the number hour of this day.

6.8.1 Constructor & Destructor Documentation

6.8.1.1 `calendar.StatController.StatController (List< RunSession > list)`

6.8.2 Member Function Documentation

6.8.2.1 `String calendar.StatController.getDistDay (DateTime fecha)`

Gets the dist day.

Returns

The dist day.

Parameters

<i>day</i>	Day.
------------	------

Implements [calendar.Stats](#).

6.8.2.2 `String calendar.StatController.getDistTot ()`

Gets the dist tot.

Returns

The dist tot.

Implements [calendar.Stats](#).

6.8.2.3 `String calendar.StatController.getNumHourDay (DateTime fecha)`

Gets the number hour of this day.

Returns

The number hour of this day.

Parameters

<i>day</i>	Day.
------------	------

Implements [calendar.Stats](#).

6.8.2.4 `String calendar.StatController.getNumHourTot ()`

Calculate Total Num of Hours

Returns

The total number of hour .

Implements [calendar.Stats](#).

6.8.2.5 `String calendar.StatController.getNumStpsDay (DateTime fecha)`

Gets the number stps day.

Returns

The number stps day.

Parameters

<i>day</i>	Day.
------------	------

Implements [calendar.Stats](#).

6.8.2.6 String calendar.StatController.getNumStpsTot ()

Gets the number stps tot.

Returns

The number stps tot.

Implements [calendar.Stats](#).

6.8.2.7 String calendar.StatController.getVelMedDay (DateTime fecha)

Gets the vel med day.

Returns

The vel med day.

Parameters

<i>day</i>	Day.
------------	------

Implements [calendar.Stats](#).

6.8.2.8 String calendar.StatController.getVelMedTot ()

Gets the vel media.

Returns

The vel med total on m/s.

Implements [calendar.Stats](#).

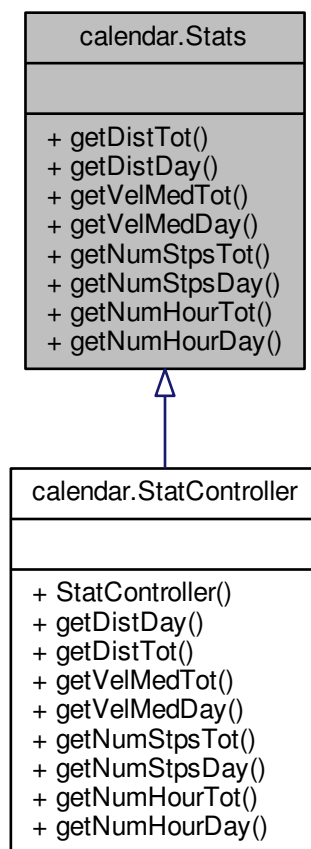
The documentation for this class was generated from the following file:

- Core/[StatController.cs](#)

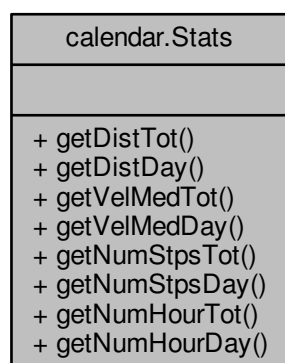
6.9 calendar.Stats Interface Reference

Fachada is an interface that contains methods for getting statistics.

Inheritance diagram for calendar.Stats:



Collaboration diagram for calendar.Stats:



Public Member Functions

- String [getDistTot](#) ()
- String [getDistDay](#) (DateTime fecha)
- String [getVelMedTot](#) ()
- String [getVelMedDay](#) (DateTime fecha)
- String [getNumStpsTot](#) ()
- String [getNumStpsDay](#) (DateTime fecha)
- String [getNumHourTot](#) ()
- String [getNumHourDay](#) (DateTime fecha)

6.9.1 Detailed Description

Fachada is an interface that contains methods for getting statistics.

6.9.2 Member Function Documentation

6.9.2.1 String [calendar.Stats.getDistDay](#) (DateTime *fecha*)

Implemented in [calendar.StatController](#).

6.9.2.2 String [calendar.Stats.getDistTot](#) ()

Implemented in [calendar.StatController](#).

6.9.2.3 String [calendar.Stats.getNumHourDay](#) (DateTime *fecha*)

Implemented in [calendar.StatController](#).

6.9.2.4 String [calendar.Stats.getNumHourTot](#) ()

Implemented in [calendar.StatController](#).

6.9.2.5 String [calendar.Stats.getNumStpsDay](#) (DateTime *fecha*)

Implemented in [calendar.StatController](#).

6.9.2.6 String [calendar.Stats.getNumStpsTot](#) ()

Implemented in [calendar.StatController](#).

6.9.2.7 String [calendar.Stats.getVelMedDay](#) (DateTime *fecha*)

Implemented in [calendar.StatController](#).

6.9.2.8 String [calendar.Stats.getVelMedTot](#) ()

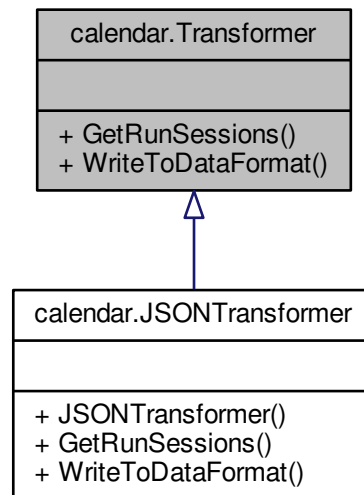
Implemented in [calendar.StatController](#).

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

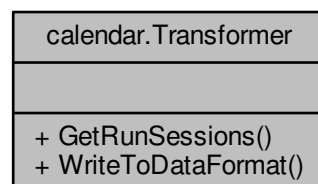
- Core/[Stats.cs](#)

6.10 calendar.Transformer Interface Reference

Inheritance diagram for calendar.Transformer:



Collaboration diagram for calendar.Transformer:



Public Member Functions

- List< [RunSession](#) > [GetRunSessions](#) ()
- void [WriteToDataFormat](#) (List< [RunSession](#) > lst)

6.10.1 Member Function Documentation

6.10.1.1 List<RunSession> calendar.Transformer.GetRunSessions ()

Implemented in [calendar.JSONTransformer](#).

6.10.1.2 void calendar.Transformer.WriteToDataFormat (List< RunSession > lst)

Implemented in [calendar.JSONTransformer](#).

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

- Core/[Transformer.cs](#)

Chapter 7

File Documentation

7.1 Core/JSONTransformer.cs File Reference

Classes

- class `calendar.JSONTransformer`
JSON transformer.

Namespaces

- package `calendar`

7.2 Core/Principal.cs File Reference

Namespaces

- package `calendar`

7.3 View/Principal.cs File Reference

Classes

- class `calendar.Principal`
Principal handles the main program

Namespaces

- package `calendar`

7.4 Core/RunEventFilter.cs File Reference

Classes

- class `calendar.RunEventFilter`
Run event filter.

Namespaces

- package [calendar](#)

7.5 Core/RunSession.cs File Reference

Classes

- class [calendar.RunSession](#)
RunSession.

Namespaces

- package [calendar](#)

7.6 Core/SessionReadWrite.cs File Reference

Classes

- class [calendar.SessionReadWrite](#)

Namespaces

- package [calendar](#)

7.7 Core/StatController.cs File Reference

Classes

- class [calendar.StatController](#)

Namespaces

- package [calendar](#)

7.8 Core/Stats.cs File Reference

Classes

- interface [calendar.Stats](#)
Fachada is an interface that contains methods for getting statistics.

Namespaces

- package [calendar](#)

7.9 Core/Transformer.cs File Reference

Classes

- interface [calendar.Transformer](#)

Namespaces

- package [calendar](#)

7.10 obj/x86/Debug/.NETFramework,Version=v4.5.AssemblyAttribute.cs File Reference

7.11 View/AddWindowCore.cs File Reference

Classes

- class [calendar.AddWindowView](#)

Namespaces

- package [calendar](#)

7.12 View/AddWindowView.cs File Reference

Classes

- class [calendar.AddWindowView](#)

Namespaces

- package [calendar](#)

7.13 View/MainWindowCore.cs File Reference

Classes

- class [calendar.MainWindow](#)

Main window represents the calendar UI

Namespaces

- package [calendar](#)

7.14 View/MainWindowCoreStats.cs File Reference

7.15 View/MainWindowView.cs File Reference

Classes

- class [calendar.MainWindow](#)
Main window represents the calendar UI

Namespaces

- package [calendar](#)

7.16 View/MainWindowViewStats.cs File Reference

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