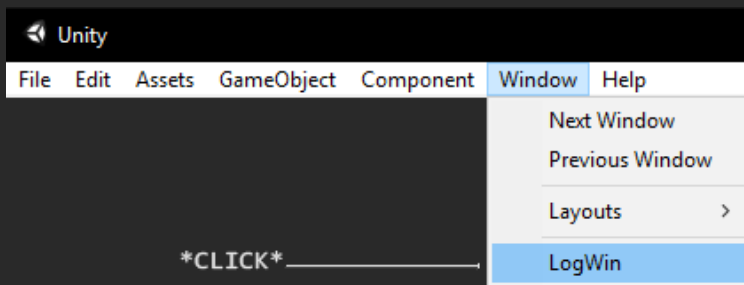


Julien Foucher

```
/*
 * Greetings and thanks for using Logwin.Log()
 *
 * Contact: me@julien-foucher.com
 * Up to date doc ==> http://www.memory-leaks.org/logwin/
 * Logwin.Log() on the asset store ==> http://u3d.as/1zig
 */
```

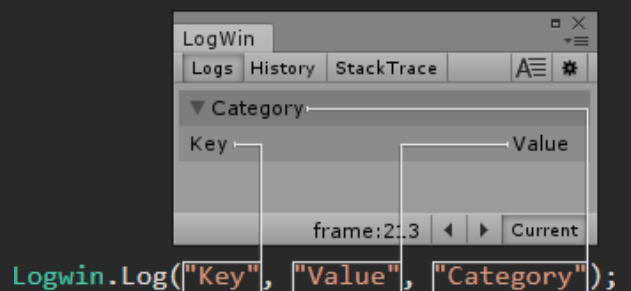
```
////////////////////////////////////
// HOW TO OPEN LOGWIN.LOG() WINDOW:
////////////////////////////////////
```



```
////////////////////////////////////
// HOW TO START USING LOGWIN.LOG():
////////////////////////////////////
```

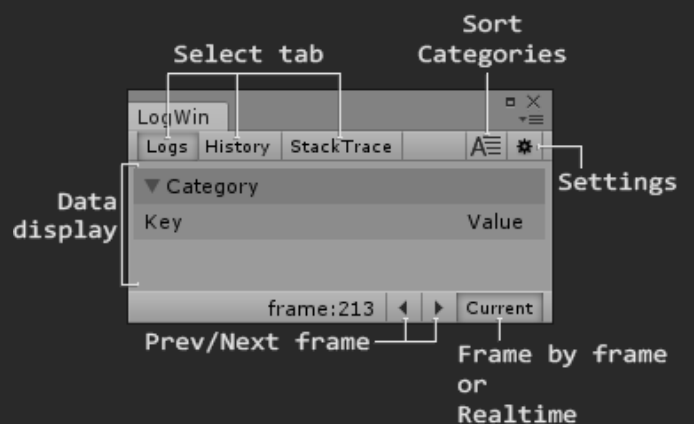
```
//The easy way is to use the following method
//The key is the name of the entry
//The value is the data you want to keep an eye on
Logwin.Log(string key, object value);

//You can also specify a category name as 3rd argument
//If you don't, your logs will be stored in the
//"Uncategorized" category
```



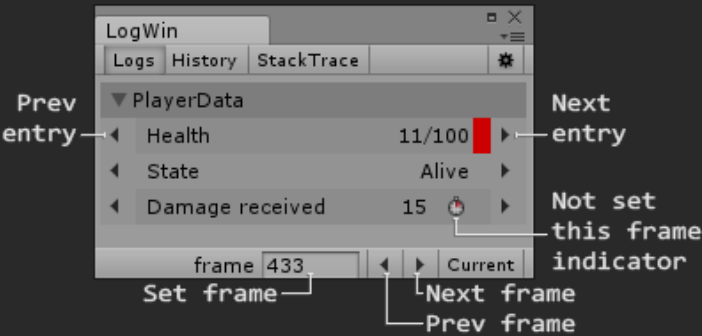
```
////////////////////////////////////
// INTERFACE:
////////////////////////////////////
```

```
//Select tab:
//--Logs: Main tab, this is where all your logs are
//--History: History of the selected log entry
//--StackTrace: StackTrace of the selected log entry
//Sort Categories: Sort the categories alphabetically
//Settings: Open the settings tab
//Frame by frame or realtime: switch mode
```



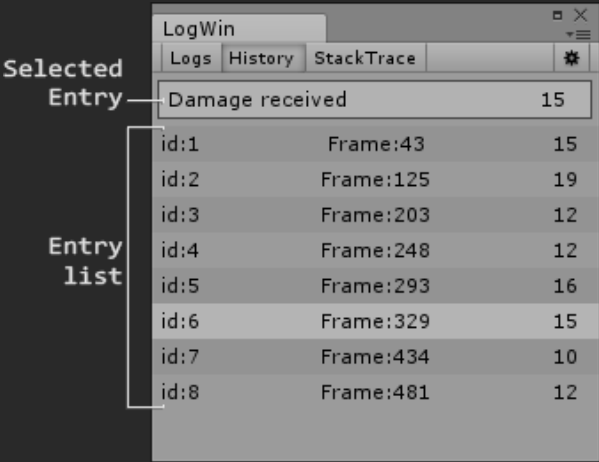
```
////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
// FRAME BY FRAME MODE:
////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
```

```
//Prev entry: jump to the previous entry frame
//Next entry: jump to the next entry frame
//Prev frame: jump to the previous entry frame
//Next frame: jump to the next entry frame
//Set frame: jump to a specific frame
//Not set this frame indicator:
//--If visible, the entry was not created this frame.
//--Click to jump to the entry creation.
```



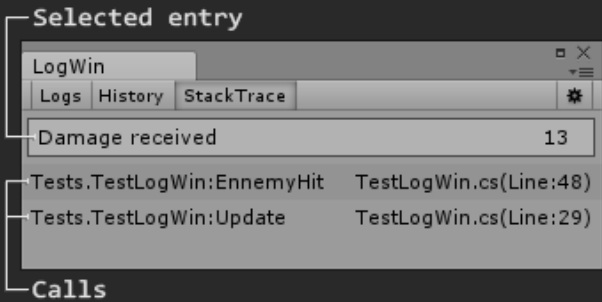
```
////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
// HISTORY TAB:
////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
```

```
//The history tab let you see all entries for a selected key
//Please note that you will not be able to access history if
//you disabled "Keep history" in the settings
//If you have set a history size limit, you will only see
//the specified amount of entries
```



```
////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
// STACKTRACE TAB:
////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
```

```
//The StackTrace tab let you see the stacktrace of a selected entry
//Please note that you will not be able to access stacktrace if
//you disabled "Collect StackTrace" in the settings
//You can open the file by clicking on an element
```



```
////////////////////////////////////  
// GO DEEPER:  
////////////////////////////////////
```

```
//There are more advanced way to use Logwin.Log  
//If you look at the following method
```

```
Logwin.Log(string key, object value, string categoryKey, params LogwinParam[] options);
```

```
//You see that you can add some options to the logs.  
//For now, the available options are the following:
```

```
//Use this to pause the game if the parameter is set to true  
LogwinParam.Pause(bool pause = true)
```

```
//Use this to display a small color rect on the side of the entry  
LogwinParam.Color(Color color)
```

```
////////////////////////////////////
```

```
/*  
 * If you have any questions  
 * If you want a new feature  
 * If you found a bug  
 * ---> Please send me a message.  
 *  
 * If you have a bug report, please explain what you want to achieve,  
 * what your problem is and how to reproduce the bug.  
 */
```

