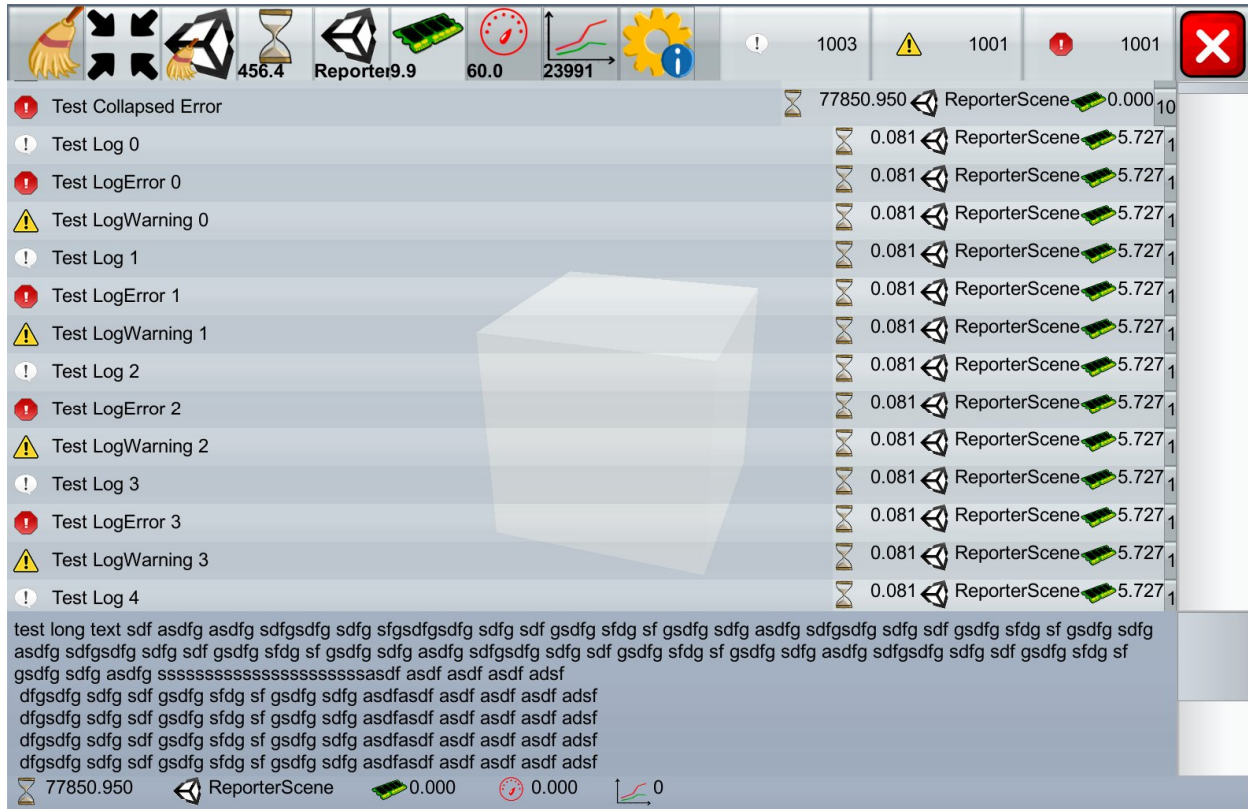


Reporter

To use Reporter just drag drop reporter prefab in first scene your game start at . then set the "Scrip execution order" in (Edit -> Project Settings) of Reporter.cs to be the highest. Congratulations you have finished setup of Log Viewer , no coding is required, now you can view all logs warnings errors and exception which was showing in unity3d editor console directly on game screen even after you release it to mobile , pc or any other platform, all what you have to do is to draw a circle on the screen to show all these logs, you will see something like this logs .



as you see most of functionality that is available for you in editor console is available to you in your game even if you release the game to any platform.

You can view clear collapse logs, also clear the logs once new scene is loaded , view fps and finally hide the logs to go back to your game, you can use scroller on the right for fast scrolling or scroll directly on log window which give you slow and big scroller so you can scroll normally even on small mobiles.

This asset include script for testing. just drop TestReporter script on any game object, this script will do 1000 logs + 1000 warnings + 1000 errors, you can adjust the Log Test Count to check the functionality of this asset, also note you can adjust it to huge number to check how this asset perform for stress loggings.

Let us talk now about reporter functionality, down you see the image of tool bar



This bar is scrollable so you can view all button on small screen.



Button to clear all logs.



Toggle button to collapse logs.



Toggle button to clear Logs if new scene is loaded.



1563.4 Toggle button to show or hide time beside each logs, time represent time since application start, the number on the button show the current time.



Reporter Toggle button to show or hide the scene name of each log, so you know which scene this log happened. the name on this button show the current scene name.



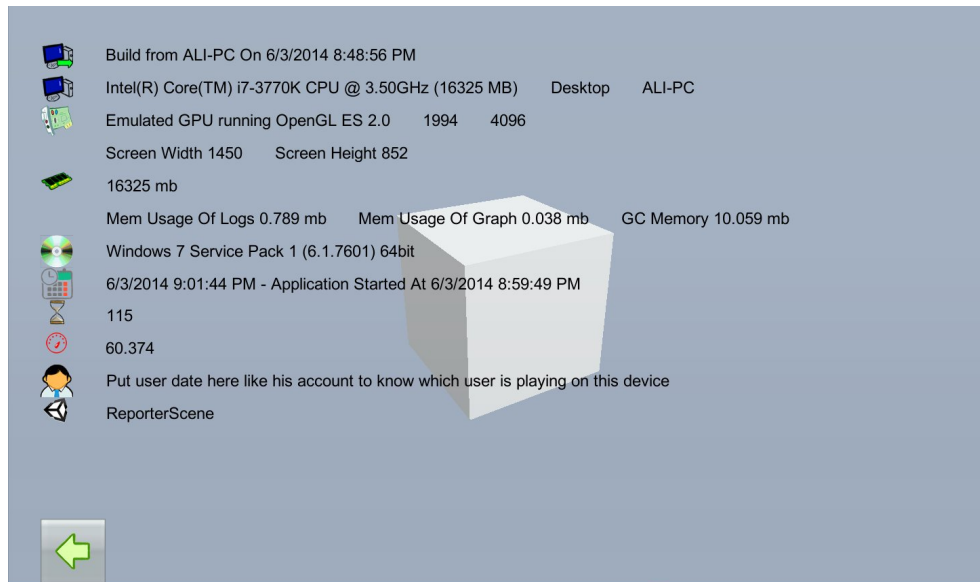
15.0 Toggle button to show or hide GC memory of each log, so you know what is GC memory of application when this log happen, it could be useful in monitoring application memory. the number on button show the current GC memory.



59.8 Toggle button to show or hide frame rate of each log, so you can know what is the frame rate when this log happened.



Button to show system information. contains many useful information about system and application. like from which pc this build is done and in which date. this is very useful during game testing to confirm this is up to date build from proper pc. note also information window are scrollable so you can view all information in small screen mobiles.



Toggle button to show or hide normal logs. number on button show normal logs count.



Toggle button to show or hide warning logs. number on button show warning logs count.



Toggle button to show or hide error logs. number on button show error logs count.

Thanks for using Reporter and Hope you find this asset useful .
 if you have any question or suggestion please write to the group.
<https://groups.google.com/forum/?hl=en#!forum/unity3d-in-game-logs>