

UULogger

主要用于输出Log信息,由于应用中输出的日志信息太多,debug的时候并不能快速定位到方法以及Log输出的行数,同时正式发布版本不应该有Log输出,故在该类中设置统一关闭Log的标志,并输出日志所在的方法,函数,类名.

测试代码及使用方式:

```
UULogger.log("fun log");
UULogger.log("test", "fun log tag");
UULogger.log(null, "fun log tag");
UULogger.log(null,null);
UULogger.log("test", null);

UULogger.v("fun v");
UULogger.v("test", "fun v tag");
UULogger.v(null, "fun v tag");
UULogger.v(null,null);
UULogger.v("test", null);

UULogger.d("fun d");
UULogger.d("test", "fun d tag");
UULogger.d(null, "fun d tag");
UULogger.d(null,null);
UULogger.d("test", null);

UULogger.i("fun i");
UULogger.i("test", "fun i tag");
UULogger.i(null, "fun i tag");
UULogger.i(null,null);
UULogger.i("test", null);

UULogger.w("fun w");
UULogger.w("test", "fun w tag");
UULogger.w(null, "fun w tag");
UULogger.w(null,null);
UULogger.w("test", null);

UULogger.e("fun e");
UULogger.e("test", "fun e tag");
UULogger.e(null, "fun e tag");
UULogger.e(null,null);
UULogger.e("test", null);
```

结果:

Tag	Text
UULog Debugger test	fun log : showContent() at (com.kings.testadt.Ma fun log tag : showContent() at (com.kings.testad :59)
UULog Debugger	fun log tag : log() at (com.kings.testadt.UULogg
UULog Debugger	Info is null!
UULog Debugger	Info is null!
UULog Debugger test	fun v : showContent() at (com.kings.testadt.Main fun v tag : showContent() at (com.kings.testadt. 5)
UULog Debugger	fun v tag : v() at (com.kings.testadt.UULogger.j
UULog Debugger	Info is null!
UULog Debugger	Info is null!
UULog Debugger test	fun d : showContent() at (com.kings.testadt.Main fun d tag : showContent() at (com.kings.testadt. 1)
UULog Debugger	fun d tag : d() at (com.kings.testadt.UULogger.j
UULog Debugger	Info is null!
UULog Debugger	Info is null!
UULog Debugger test	fun i : showContent() at (com.kings.testadt.Main fun i tag : showContent() at (com.kings.testadt. 7)
UULog Debugger	fun i tag : i() at (com.kings.testadt.UULogger.j
UULog Debugger	Info is null!
UULog Debugger	Info is null!
UULog Debugger test	fun w : showContent() at (com.kings.testadt.Main fun w tag : showContent() at (com.kings.testadt. 3)
UULog Debugger	fun w tag : w() at (com.kings.testadt.UULogger.j
UULog Debugger	Info is null!
UULog Debugger	Info is null!
UULog Debugger test	fun e : showContent() at (com.kings.testadt.Main fun e tag : showContent() at (com.kings.testadt. 9)
UULog Debugger	fun e tag : e() at (com.kings.testadt.UULogger.j

使用方式:

该类为工具类，不需要初始化，直接使用静态方法即可。

UULogger.log() 默认为使用i级别输出

其他方法与log相同

默认的TAG为"UULog Debugger"