

[PACKAGE](#)

[CLASS](#)

[USE](#)

[TREE](#)

[DEPRECATED](#)

[INDEX](#)

[HELP](#)

[PREV CLASS](#)

[NEXT CLASS](#)

[FRAMES](#)

[NO FRAMES](#)

[SUMMARY: NESTED | FIELD | CONSTR | METHOD](#)

[DETAIL: FIELD | CONSTR | METHOD](#)

teamEleven.licenseCtrl

## Class LicenseController

java.lang.Object  
teamEleven.licenseCtrl.LicenseController

```
public class LicenseController
extends java.lang.Object
```

许可控制类

Author:

Qin YiDan

### Constructor Summary

#### Constructors

#### Constructor and Description

[LicenseController\(\)](#)

### Method Summary

[All Methods](#)

[Static Methods](#)

[Instance Methods](#)

[Concrete Methods](#)

Modifier and Type	Method and Description
int	<a href="#">receivedMessage</a> (java.lang.String user)
void	<a href="#">reset</a> (java.lang.String user)
static void	<a href="#">setLimit</a> (int msgsPerLogin, int msgsPerSecong) 设置许可限制
void	<a href="#">stopCounting</a> ()

#### Methods inherited from class java.lang.Object

`equals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait`

## Constructor Detail

### LicenseController

```
public LicenseController()
```

## Method Detail

### receivedMessage

```
public int receivedMessage(java.lang.String user)
```

#### Parameters:

user - String of user's ID

#### Returns:

0 for receive the message normally.  
1 for reaching the limit of max number of message in one second.  
2 for reaching the limit of max number of message of one author authorization.

### reset

```
public void reset(java.lang.String user)
```

#### Parameters:

user - - 用户名

### setLimit

```
public static void setLimit(int msgsPerLogin,  
                             int msgsPerSecong)
```

设置许可限制

#### Parameters:

msgsPerLogin - - 登录尝试次数限制

msgsPerSecong - - 每秒最多运行发送消息的数量

### stopCounting

```
public void stopCounting()
```

[PACKAGE](#) [CLASS](#) [USE](#) [TREE](#) [DEPRECATED](#) [INDEX](#) [HELP](#)

[PREV CLASS](#) [NEXT CLASS](#) [FRAMES](#) [NO FRAMES](#)

SUMMARY: [NESTED](#) | [FIELD](#) | [CONSTR](#) | [METHOD](#)    [DETAIL: FIELD](#) | [CONSTR](#) | [METHOD](#)