

**Package** [dev.robocode.tankroyale.botapi](#)

## Class **DefaultEventPriority**

`java.lang.Object`  
`dev.robocode.tankroyale.botapi.DefaultEventPriority`

```
public final class DefaultEventPriority  
extends java.lang.Object
```

Default event priorities values. The higher value, the higher event priority. So the [WonRoundEvent](#) has the highest priority (150), and [DeathEvent](#) has the lowest priority (10).

### Field Summary

#### Fields

Modifier and Type	Field	Description
static int	<a href="#">BOT_DEATH</a>	Event priority for the <a href="#">BotDeathEvent</a>
static int	<a href="#">BULLET_FIRED</a>	Event priority for the <a href="#">BulletFiredEvent</a>
static int	<a href="#">BULLET_HIT_BOT</a>	Event priority for the <a href="#">BulletHitBotEvent</a>
static int	<a href="#">BULLET_HIT_BULLET</a>	Event priority for the <a href="#">BulletHitBulletEvent</a>
static int	<a href="#">BULLET_HIT_WALL</a>	Event priority for the <a href="#">BulletHitWallEvent</a>
static int	<a href="#">CUSTOM</a>	Event priority for the <a href="#">CustomEvent</a>
static int	<a href="#">DEATH</a>	Event priority for the <a href="#">DeathEvent</a>
static int	<a href="#">HIT_BOT</a>	Event priority for the <a href="#">HitBotEvent</a>
static int	<a href="#">HIT_BY_BULLET</a>	Event priority for the <a href="#">HitByBulletEvent</a>
static int	<a href="#">HIT_WALL</a>	Event priority for the <a href="#">HitWallEvent</a>
static int	<a href="#">SCANNED_BOT</a>	Event priority for the <a href="#">ScannedBotEvent</a>
static int	<a href="#">SKIPPED_TURN</a>	Event priority for the <a href="#">SkippedTurnEvent</a>
static int	<a href="#">TEAM_MESSAGE</a>	Event priority for the <a href="#">TeamMessageEvent</a> .

**Method Summary**

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

clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

**Field Detail**

**WON\_ROUND**

public static final int WON\_ROUND

Event priority for the [WonRoundEvent](#)

**See Also:**  
[Constant Field Values](#)

**SKIPPED\_TURN**

public static final int SKIPPED\_TURN

Event priority for the [SkippedTurnEvent](#)

**See Also:**  
[Constant Field Values](#)

**TICK**

public static final int TICK

Event priority for the [TickEvent](#)

**See Also:**

```
public static final int CUSTOM
```

Event priority for the [CustomEvent](#)

**See Also:**

[Constant Field Values](#)

**TEAM\_MESSAGE**

```
public static final int TEAM_MESSAGE
```

Event priority for the [TeamMessageEvent](#).

**See Also:**

[Constant Field Values](#)

**BOT\_DEATH**

```
public static final int BOT_DEATH
```

Event priority for the [BotDeathEvent](#)

**See Also:**

[Constant Field Values](#)

**BULLET\_HIT\_WALL**

```
public static final int BULLET_HIT_WALL
```

Event priority for the [BulletHitWallEvent](#)

**See Also:**

[Constant Field Values](#)

**BULLET\_HIT\_BULLET**

**BULLET\_HIT\_BOT**

public static final int BULLET\_HIT\_BOT

Event priority for the [BulletHitBotEvent](#)

**See Also:**

[Constant Field Values](#)

**BULLET\_FIRED**

public static final int BULLET\_FIRED

Event priority for the [BulletFiredEvent](#)

**See Also:**

[Constant Field Values](#)

**HIT\_BY\_BULLET**

public static final int HIT\_BY\_BULLET

Event priority for the [HitByBulletEvent](#)

**See Also:**

[Constant Field Values](#)

**HIT\_WALL**

public static final int HIT\_WALL

Event priority for the [HitWallEvent](#)

**See Also:**

[Constant Field Values](#)

Event priority for the [HitBotEvent](#)

**See Also:**

[Constant Field Values](#)

**SCANNED\_BOT**

```
public static final int SCANNED_BOT
```

Event priority for the [ScannedBotEvent](#)

**See Also:**

[Constant Field Values](#)

**DEATH**

```
public static final int DEATH
```

Event priority for the [DeathEvent](#)

**See Also:**

[Constant Field Values](#)