# AOZ Studio Beta - Bug #844

## Actors still seam to have Ghost behaviour after deleting

10/04/2021 07:45 AM - malcolm harvey

Status: Closed Start date: 10/04/2021

**Priority:** Normal Due date:

Assignee: **AOZ Studio Team** % Done: 0%

Category:

**Estimated time:** 0:00 hour

Affected version: 1.0.0 (B16) u25

none

### **Description**

Target version:

It seams unless there is an error in the logic of this code, that after an actor has been deleted it still continues on in the log and gets recorded. See code example below in this version if you like.

It basically, drops the balloon (Actor test1), from the top then hits the line (Actor test2), then the blue ball dissapears (Actor 1. But then the ball still seams to be recording in the log until it hits the bottom like a (Ghost of the ball).

I would have thought it should record nothing and the Y pos of it hitting the line should be the last recorded.

Cls 0

Actor "test1", Image\$="blue balloon", y=0, x=500, EndY=990, Duration = 3000, Scale=0.30, OnChange\$="ON CHANGE" Actor "test2", Image\$="line", y=500, x=50, OnCollision\$="COLLISION"

Cls<sub>0</sub>

do

Wait Vbl

Loop

Procedure COLLISION [EVENT\$,INDEX1\$,INDEX2\$]

if INDEX2\$="test1"

Log "Collision " + INDEX1\$ + " -> " + INDEX2\$

Del Actor INDEX1\$

end if

End Proc

Procedure ON CHANGE [EVENT\$, INDEX1\$, Y]

Log "onBallHitGround, INDEX1\$=" + INDEX\$ + " - " + EVENT\$ + " Y=" + Str\$(Y)

End Proc

#### History

## #1 - 10/04/2021 07:47 AM - malcolm harvey

Little update line 27 misprint. Should be Del Actor INDEX2\$

#### #2 - 12/18/2021 10:13 PM - malcolm harvey

- Affected version changed from 1.0.0 (B10) u16 to 1.0.0 (B11) u17

## #3 - 08/28/2022 09:10 PM - malcolm harvey

- Affected version changed from 1.0.0 (B11) u17 to 1.0.0 (B16) u25

### #4 - 01/20/2023 01:17 AM - malcolm harvey

- Status changed from New to Closed

I believe this is also now currected. Ill reopen ticket if it reoccurs. Was based on an old beta. Closed.

04/10/2024 1/1