## Kerbal Space Program - Bug #4108

# IVA views are combined when the active craft is destroyed and focus is switched to another part with IVA within physics range

02/18/2015 09:21 PM - hfbs

Status: Start date: Closed 02/18/2015 Severity: Low % Done: 100% Assignee: Category: Gameplay Target version: Version: 0.90 English (US) Language: Platform: Win32 Mod Related: **Expansion:** 

#### **Description**

See title.

#### Reproduction steps:

- 1, make a simple craft with two IVA-equipped parts. One to be the 'base', another to be the 'victim'. Make sure there is a way to decouple the two and destroy the victim. I chose a standard decoupler and separtrons, with a Mk1-2 pod being the base and a Mk1 Lander Can being the victim.
- 2, separate the two parts and destroy the victim (you possibly need to be over 200m/the distance where switching while moving in atmo is disallowed).
- 3, follow the victim to its demise
- 4, once the victim is destroyed, switch to the base using either [ or ]
- 5, The IVA from the victim has been combined with the IVA from the base, resulting in weirdness.

Please see this short video that follows the reproduction steps.

https://www.youtube.com/watch?v=HkDSwNXzULs

Further info: There is nothing of note in the output\_log.txt. This was on a completely stock and untouched version of KSP 0.90 x86, running Windows 8.1 x64.

### History

#### #1 - 07/27/2015 05:56 PM - Squelch

- Platform Win32 added
- Platform deleted (Windows)

#### #2 - 07/17/2016 09:32 AM - TriggerAu

- Status changed from New to Needs Clarification

#### #3 - 08/09/2016 01:14 PM - TriggerAu

- Status changed from Needs Clarification to Closed
- % Done changed from 0 to 100

Closing this report out for now. If you find it is still occuring in the latest version of KSP please open a new report (and this one can be linked to it.) For best results, the wiki contains really useful info for when creating a report <a href="http://bugs.kerbalspaceprogram.com/projects/ksp/wiki">http://bugs.kerbalspaceprogram.com/projects/ksp/wiki</a>.

You can also ask questions about the bug cleanup in the forum here:

http://forum.kerbalspaceprogram.com/index.php?/topic/143980-time-to-clean-up-the-bug-tracker/ and tag @TriggerAu to get my attention

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