

## AOZ Studio Beta - Bug #828

### Get image error Amiga Manifest

09/19/2021 01:52 PM - malcolm harvey

|   |                 |                        |            |
|---|-----------------|------------------------|------------|
| <b>Status:</b>  | Closed          | <b>Start date:</b>     | 09/19/2021 |
| <b>Priority:</b>  | Normal          | <b>Due date:</b>       |            |
| <b>Assignee:</b>  | AOZ Studio Team | <b>% Done:</b>         | 0%         |
| <b>Category:</b>  |                 | <b>Estimated time:</b> | 0:00 hour  |
| <b>Target version:</b>  | none            |                        |            |
| <b>Affected version:</b>  | 1.0.0 (B10) u16 |                        |            |
| <b>Description</b>  |                 |                        |            |
| Using the code below gives...Get Image illegal or error function call , 11-57<br>This worked fine up until and including Update 15 Beta 8. (Amiga Manifest mode).<br><br>six1imagex=245        //Get Inventory Object.....<br>six1imagey=68<br>Get Image 2,1,six1imagex,six1imagey To six1imagex+10,siy1imagey+10 |                 |                        |            |

#### History

##### #1 - 09/19/2021 08:11 PM - David Baldwin

Check code, the error is a new thing, caused by a negative height. Your example code has a error - the last var siy1imagey SHOULD be six1imagey, and so is zero, so is generating an illegal height of -57.

##### #2 - 09/19/2021 09:35 PM - malcolm harvey

- Status changed from New to Closed

malcolm harvey wrote: (This was a miss print in only one section of code, oddly enough it was correct in all other places. But it seams as dave & phil point out now, the last two parameters should be ammount to grab x,y or 10,10.

Using the code below gives...Get Image illegal or error function call , 11-57  
This worked fine up until and including Update 15 Beta 8. (Amiga Manifest mode).

```
six1imagex=245        //Get Inventory Object.....
siy1imagey=68
Get Image 2,1,six1imagex,siy1imagey To six1imagex+10,siy1imagey+10
```