

## AOZ Studio Beta - Bug #849

**Restore Label\$ form of restore is using a case-sensitive compare. It is expecting all lower case. (Should be an easy fix.)**

10/11/2021 02:07 PM - Brian Flanagan

<b>Status:</b>	Closed	<b>Start date:</b>	10/11/2021
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>		<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> Instead, it returns an Internal error. Example:  Restore "StartOfData"  StartOfData: Data 1,2,3,4,5			

### History

#### #1 - 10/11/2021 02:09 PM - Brian Flanagan

Result on console:  
Cannot read property 'call' of undefined  
raoz.js:1331 TypeError: Cannot read property 'call' of undefined  
at AOZ.runBlocks (raoz.js:1008)  
at updateOnce (raoz.js:578)  
at AOZ.doUpdate (raoz.js:548)  
at raoz.js:562

#### #2 - 10/11/2021 02:12 PM - Brian Flanagan

Found the problem. The comparison on the label is case sensitive, but it is not supposed to be.  
If I change the label to "startofdata", it works.

#### #3 - 10/11/2021 02:13 PM - Brian Flanagan

- Subject changed from *Restore Label\$ doesn't work.* to *Restore Label\$ form of restore is using a case-sensitive compare. It is expecting all lower case. (Should be an easy fix.)*

#### #4 - 10/21/2021 08:32 AM - Brian Flanagan

- Status changed from *New* to *Resolved*

Re-tested in 21 Oct 2021 version.  
It's working now in both manifests.  
Thanks to whoever fixed it. ;-)

Verified with previous as well as new test code:

```
For x=1 to 5
  Read Y : Print Y,
Next x
```

```
Restore "startofdata"
Print : Print
```

```
For x=1 To 5
  Read Y : Print Y,
Next x
End
```

```
StartOfData:
Data 1,2,3,4,5
```

**#5 - 10/22/2021 11:57 AM - Brian Flanagan**

*- Status changed from Resolved to Closed*