

## FreeNAS - Bug #66313

### Properly report zpool status in py-libzfs

12/28/2018 06:35 AM - William Grzybowski

<b>Status:</b> Done	
<b>Priority:</b> No priority	
<b>Assignee:</b> Waqar Ahmed	
<b>Category:</b> Middleware	
<b>Target version:</b> 11.3-ALPHA1	
<b>Seen in:</b>	<b>Needs Merging:</b> No
<b>Severity:</b> Low Medium	<b>Needs Automation:</b> No
<b>Reason for Closing:</b>	<b>Support Suite Ticket:</b> n/a
<b>Reason for Blocked:</b>	<b>Hardware Configuration:</b>
<b>Needs QA:</b> No	<b>ChangeLog Required:</b> No
<b>Needs Doc:</b> No	
<b>Description</b>	
We need to mimic "zpool status" in py-libzfs.  More specifically PoolStatus in libzfs.pyx does not seem to be hooked to anything. We need it for more complete report of health of the pool (zpool status -x).	
<b>Related issues:</b>	
Related to FreeNAS - Bug #65205: Accurately display ZFS vdev statistics in UI	<b>Done</b>

#### History

##### #1 - 12/31/2018 08:36 AM - Waqar Ahmed

- Status changed from Unscreened to In Progress

##### #2 - 01/02/2019 06:56 AM - Waqar Ahmed

- Status changed from In Progress to Ready for Testing

PR - <https://github.com/freenas/py-libzfs/pull/32>

##### #3 - 01/02/2019 08:04 AM - Dru Lavigne

- Related to Bug #65205: Accurately display ZFS vdev statistics in UI added

##### #4 - 01/21/2019 11:04 AM - Dru Lavigne

- Target version changed from 11.3 to 11.3-BETA1

##### #5 - 01/28/2019 07:05 AM - Dru Lavigne

- Needs Doc changed from Yes to No

- Needs Merging changed from Yes to No

##### #9 - 02/26/2019 05:43 AM - William Grzybowski

- Status changed from Ready for Testing to Passed Testing

- Needs QA changed from Yes to No

This has already been tested multiple times in nightlies.

**#10 - 02/26/2019 06:05 AM - Dru Lavigne**

- *Status changed from Passed Testing to Done*

**#11 - 04/02/2019 08:23 AM - Dru Lavigne**

- *Target version changed from 11.3-BETA1 to 11.3-ALPHA1*