

## FreeNAS - Bug #27637

### Volume will not mount

01/05/2018 03:10 AM - Tech Net

<b>Status:</b>	Closed: Insufficient Info	
<b>Priority:</b>	No priority	
<b>Assignee:</b>	Alexander Motin	
<b>Category:</b>	OS	
<b>Target version:</b>	N/A	
<b>Seen in:</b>	11.1	<b>Needs Merging:</b> Yes
<b>Severity:</b>	New	<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>	Yes	<b>ChangeLog Required:</b> No
<b>Needs Doc:</b>	Yes	
<b>Description</b>		
I am not sure if i can reply to you via your no-reply@ so....		
We would have used the wizard in the GUI, a little under a year ago.		

#### History

##### #1 - 01/05/2018 03:11 AM - Tech Net

- File *debug-freenas-20180105105956.txz* added
- Private changed from No to Yes

##### #2 - 01/05/2018 04:09 AM - Dru Lavigne

- Assignee changed from Release Council to Alexander Motin
- Seen in changed from Unspecified to 11.1

Sasha: passing to you first as it seems to be an issue with the Highpoint card.

##### #3 - 01/05/2018 02:08 PM - Alexander Motin

- Status changed from Unscreened to 15

There is indeed a Highpoint HBA, but I am not sure that is a problem, at least I see 27 SATA disks successfully reported by it. It would be good to know what was there originally in the pool, and see `zpool import` command output, that should show what is actually missing. The number 27 looks odd to me, and there are smart complains one of disks, so I guess some disk(s) could just die there.

##### #4 - 01/11/2018 04:36 AM - Dru Lavigne

- Status changed from 15 to Closed: Insufficient Info
- Target version set to N/A

##### #5 - 01/23/2018 03:13 PM - Dru Lavigne

- File deleted (*debug-freenas-20180105105956.txz*)

##### #6 - 01/23/2018 03:13 PM - Dru Lavigne

- Private changed from Yes to No