

## FreeNAS - Bug #25737

### Clarify replace disk instructions in Guide

08/31/2017 03:35 AM - Charles Elliott

<b>Status:</b> Resolved	
<b>Priority:</b> No priority	
<b>Assignee:</b> Warren Block	
<b>Category:</b> Documentation	
<b>Target version:</b> 11.1-BETA1	
<b>Seen in:</b> Unspecified	<b>Needs Doc:</b> Yes
<b>Sprint:</b>	<b>Needs Merging:</b> Yes
<b>Severity:</b> New	<b>Needs Automation:</b> No
<b>Backlog Priority:</b>	<b>Support Suite Ticket:</b> n/a
<b>Reason for Closing:</b>	<b>Hardware Configuration:</b>
<b>Reason for Blocked:</b>	<b>ChangeLog Required:</b> No
<b>Needs QA:</b> No	
<b>Description</b>	
<p>I shut down the NAS to replace the disk to clean the CPU fan and the PSU airways, although the system has AHCI. Item 3 of the replace disk procedure says: "After the disk has been replaced and is showing as OFFLINE, ...". The replaced disk does not show OFFLINE; it shows "UNAVAIL." Moreover, it is no longer identified as adaNp2 (N in [0, 5]); it is identified by a very long radix 10 integer, which is not the gptid. One has to completely guess that this is the replaced disk.</p> <p>The last sentence of Item 3 says: "After clicking the Replace Disk button, the ZFS pool starts to resilver and the status of the resilver is displayed." That is a true statement, but the resilver status is never updated. The only way to tell if the resilver process is proceeding normally is to type "zpool status &lt;pool&gt;", preferably from PuTTY since OW one loses his place in the Guide. One can wait a long time to figure that out.</p>	
<b>Related issues:</b>	
Related to FreeNAS - Feature #25182: Add Offline button for faulted devices	<b>Resolved</b> <b>07/17/2017</b>

#### Associated revisions

##### Revision 45cf7125 - 10/17/2017 08:57 AM - Warren Block

Remove incorrect sentence fragment.

Ticket: #25737

#### History

##### #1 - 08/31/2017 03:35 AM - Charles Elliott

- File debug-FreeNAS-20170831063503.txz added

##### #2 - 08/31/2017 04:23 AM - Dru Lavigne

- File deleted (debug-FreeNAS-20170831063503.txz)

##### #3 - 08/31/2017 04:23 AM - Dru Lavigne

- Assignee changed from Release Council to Warren Block
- Target version set to 11.1
- Private changed from Yes to No

##### #4 - 08/31/2017 11:20 AM - Dru Lavigne

- Related to Feature #25182: Add Offline button for faulted devices added

**#5 - 08/31/2017 11:21 AM - Dru Lavigne**

Note that the first part is a bug that was resolved.

This sentence portion should still be removed from the Guide: "and the status of the resilver is displayed"

**#6 - 10/17/2017 08:57 AM - Warren Block**

- Status changed from *Unscreened* to *Screened*

**#7 - 10/17/2017 08:58 AM - Warren Block**

- Status changed from *Screened* to *Resolved*

**#8 - 10/17/2017 09:45 AM - Dru Lavigne**

- Subject changed from *Replace Disk Instructions Unclear* to *Clarify replace disk instructions in Guide*

- Target version changed from *11.1* to *11.1-BETA1*

**#9 - 10/27/2017 05:55 AM - Bonnie Follweiler**

- Needs QA changed from *Yes* to *No*

- QA Status Test Passes *FreeNAS* added

- QA Status deleted (*Not Tested*)