

FreeNAS - Bug #27672

TimeMachine quota value is taken as MB, not GB

01/07/2018 02:28 PM - han sooloo

Status: Closed: Duplicate	
Priority: No priority	
Assignee: Release Council	
Category: OS	
Target version: N/A	
Seen in: 11.1	Needs Merging: Yes
Severity: New	Needs Automation: No
Reason for Closing:	Support Suite Ticket: n/a
Reason for Blocked:	Hardware Configuration:
Needs QA: Yes	ChangeLog Required: No
Needs Doc: Yes	
Description	
TimeMachine quota value is indicated in GB in the UI. However, when I set the value to, e.g., 500, the value that gets written to the `plist` file is 524288000.	
This causes the macOS TimeMachine client to think that it ONLY has 500 MB to use, and quits the backup process.	
Either the UI hint should be changed or the UI should properly translate the user input to the file that needs to be stored in `.com.apple.TimeMachine.quota.plist`.	
<pre><!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd"> <plist version="1.0"> <dict> <key>GlobalQuota</key> <integer>524288000</integer> </dict> </plist></pre>	
Related issues:	
Is duplicate of FreeNAS - Bug #17875: Specify a quota per time machine backup	Resolved 09/29/2016

History

#1 - 01/07/2018 02:29 PM - han sooloo

- File debug-zfs-20180107222947.txz added

- Private changed from No to Yes

#2 - 01/07/2018 02:31 PM - han sooloo

- Subject changed from TimeMachine quota value is taken as bytes, not GB to TimeMachine quota value is taken as MB, not GB

#3 - 01/08/2018 03:52 AM - Dru Lavigne

- Is duplicate of Bug #17875: Specify a quota per time machine backup added

#4 - 01/08/2018 03:53 AM - Dru Lavigne

- File deleted (debug-zfs-20180107222947.txz)

#5 - 01/08/2018 03:53 AM - Dru Lavigne

- Status changed from Unscreened to Closed: Duplicate

- *Target version set to N/A*
- *Private changed from Yes to No*
- *Seen in changed from Unspecified to 11.1*

Han: this will be fixed in the next update.