

FreeNAS - Bug #5709

Samba problem with NTFS drives

08/04/2014 08:36 AM - Gábor Szabados

Status:	Closed: Not To Be Fixed	
Priority:	Nice to have	
Assignee:	Jakub Klama	
Category:	OS	
Target version:	N/A	
Seen in:	9.2.1.6-RELEASE	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		
<p>In my server have 1 UFS and 2 NTFS drive. I installed (first upgraded) new version 9.2.1.6 x64 version yesterday. The problem: before upgrade the two NTFS drive samba access from windows 7 worked perfectly.</p> <p>With the new version I don't know erase files and directories in Windows from the server, from the NTFS drives. The UFS drive work well. When I copy to the NTFS volume the system write error, the drive Read only or similar, but the copy work well, only the erase function wrong.</p> <p>When I change the NTFS volume owner to guest, it work seemingly. But the owner not changed, when I look once more.</p>		

History

#1 - 08/04/2014 02:31 PM - John Hixson

- Status changed from *Unscreened* to *Screened*
- Target version set to 49

#2 - 02/25/2016 10:34 AM - Jordan Hubbard

- Assignee changed from *John Hixson* to *Jakub Klama*

#3 - 02/27/2016 01:56 PM - Jakub Klama

- Status changed from *Screened* to *Closed: Not To Be Fixed*

We're not going to support non-ZFS volumes anymore.

#4 - 02/27/2016 02:01 PM - Jordan Hubbard

Actually, we have **never** supported non-ZFS filesystems for sharing. Only one-time import.

#5 - 02/27/2016 02:10 PM - Josh Paetzel

Never is a very long time.

FreeNAS 8.0 could use FAT, NTFS, and EXT2/3 formatted volumes.

#6 - 07/19/2017 08:18 AM - Kris Moore

- *Target version changed from 49 to N/A*