

FreeNAS - Bug #63378

Fix MSDOSFS import bug

12/11/2018 04:01 AM - Bug Clerk

Status: Done	
Priority: No priority	
Assignee: Vladimir Vinogradenko	
Category: Middleware	
Target version: 11.2-U2	
Seen in: 11.3	Needs Merging: No
Severity: New	Needs Automation: No
Reason for Closing:	Support Suite Ticket: n/a
Reason for Blocked:	Hardware Configuration:
Needs QA: No	ChangeLog Required: No
Needs Doc: No	
Description	
PR: https://github.com/freenas/freenas/pull/2233	
Related issues:	
Copied from FreeNAS - Bug #63369: Fix MSDOSFS import	Done

History

#1 - 12/11/2018 04:01 AM - Bug Clerk

- Copied from Bug #63369: Fix MSDOSFS import added

#2 - 12/11/2018 04:01 AM - Bug Clerk

- Target version changed from Master - FreeNAS Nightlies to 11.2-U2

#3 - 12/11/2018 04:02 AM - Bug Clerk

- Status changed from Unscreened to In Progress

#4 - 12/11/2018 04:47 AM - Bug Clerk

- Status changed from In Progress to Ready for Testing

11.2 PR: <https://github.com/freenas/freenas/pull/2236>

#5 - 12/11/2018 07:22 AM - Dru Lavigne

- Subject changed from Fix MSDOSFS import to Fix MSDOSFS import bug

- Needs Doc changed from Yes to No

- Needs Merging changed from Yes to No

#6 - 01/15/2019 03:28 AM - Vladimir Vinogradenko

Acceptance criteria

You should be able to import FAT32 disk even without specifying locale. Also "C" and "POSIX" locales should not be present in locale list (there should only be items like "en_US.UTF-8")

#8 - 02/12/2019 12:59 PM - Zackary Welch

- *Status changed from Ready for Testing to Passed Testing*
- *Needs QA changed from Yes to No*

I can confirm being able to import a FAT32 disk without specifying the locale, and that the locales "C" and "POSIX" were absent from the list.

#9 - 02/12/2019 02:06 PM - Dru Lavigne

- *Status changed from Passed Testing to Done*