

FreeNAS - Bug #19181

Installation on SSD not possible

11/25/2016 01:58 AM - Thomas Arndt

Status: Closed: Insufficient Info	
Priority: Important	
Assignee: Sean Fagan	
Category: OS	
Target version: N/A	
Seen in: 9.10.1-U4	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	
Booting and starting the installation on 2 Samsung evo 850 128GB fails.	
I missed to copy the exact error message. It was something like gpart operation not permitted and invalid argument.	
I tried the following code in the shell	
<pre>sysctl kern.geom.debugflags=0x10</pre>	
and started the installation again and it worked.	

History

#1 - 11/28/2016 07:42 AM - Kris Moore

- Assignee set to Sean Fagan
- Priority changed from No priority to Important
- Target version set to 9.10.2-U1

#2 - 11/28/2016 08:41 AM - Sean Fagan

- Status changed from Unscreened to 15

Insufficient information. I don't have a system with these, so I cannot try to reproduce.

Please attach a screenshot of the error.

#3 - 11/28/2016 10:38 PM - Thomas Arndt

Sorry thats all information i have at the moment. Cause this is our main fileservers i can't start the installation once again. I search some time and didn't find the exact error but some that seems similar. So I tried the solution and it worked.

#4 - 11/28/2016 10:40 PM - Sean Fagan

- Status changed from 15 to Closed: Insufficient Info

#5 - 01/17/2017 11:36 AM - Kris Moore

- *Target version changed from 9.10.2-U1 to N/A*