

## FreeNAS - Bug #37902

### Remove 'net usersidlist' from freenas-debug

07/12/2018 01:49 PM - Caleb St. John

<b>Status:</b> Done	
<b>Priority:</b> No priority	
<b>Assignee:</b> Caleb St. John	
<b>Category:</b> OS	
<b>Target version:</b> 11.1-U6	
<b>Seen in:</b> TrueNAS 11.1-U5	<b>Needs Merging:</b> No
<b>Severity:</b> Low Medium	<b>Needs Automation:</b> No
<b>Reason for Closing:</b>	<b>Support Suite Ticket:</b> NTV-432-82558
<b>Reason for Blocked:</b>	<b>Hardware Configuration:</b>
<b>Needs QA:</b> No	<b>ChangeLog Required:</b> No
<b>Needs Doc:</b> No	

#### Description

After MANY discussions with John and Andrew, having 'net usersidlist' in freenas-debug is not warranted almost under every circumstance.

Having this can cause the freenas-debug process to stall for an indeterminable amount of time.

In the Kayako ticket that is linked here, the customer had their TrueNAS appliance joined to a 40k+ AD environment. The debug ran for 45mins before it was manually killed. Upon investigation the command "net usersidlist" was the command that was holding it all up. This makes sense because it was trying to enumerate 40k+ user SID's from the domain. This is unneeded in almost every circumstance.

#### History

##### #1 - 07/12/2018 01:52 PM - Dru Lavigne

- Project changed from TrueNAS to FreeNAS
- Category changed from OS to OS
- Target version changed from TrueNAS-11.1-U6.1 to 11.1-U6
- Migration Needed deleted (No)
- Hide from ChangeLog deleted (No)
- Support Department Priority deleted (0)

##### #2 - 07/12/2018 03:29 PM - Caleb St. John

- Status changed from Unscreened to In Progress

PR for master: <https://github.com/freenas/freenas/pull/1534>

PR for stable: <https://github.com/freenas/freenas/pull/1539>

##### #3 - 07/12/2018 04:45 PM - Dru Lavigne

- Subject changed from remove 'net usersidlist' from freenas-debug to Remove 'net usersidlist' from freenas-debug
- Status changed from In Progress to Ready for Testing
- Needs Merging changed from Yes to No

##### #5 - 08/15/2018 01:57 PM - Michael Reynolds

Tested on 11.1u6-INTERNAL4

Generated an "all debug information" debug then grep'd for useridlist.  
No results

```
# freenas-debug -A > debug.37902  
# grep useridlist debug.37902
```

'net useridlist' is no longer called

**#6 - 08/15/2018 02:02 PM - Michael Reynolds**

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

Same results on the 11.2 August 15th Nightly

**#7 - 08/15/2018 02:03 PM - Dru Lavigne**

- *Status changed from Passed Testing to Done*