

## FreeNAS - Bug #30852

### Start iocage jails after volume is unlocked

03/27/2018 06:24 PM - Marcelo Ruiz

<b>Status:</b> Done	
<b>Priority:</b> No priority	
<b>Assignee:</b> Brandon Schneider	
<b>Category:</b> Middleware	
<b>Target version:</b> 11.2-BETA1	
<b>Seen in:</b> 11.1-U4	<b>Needs Merging:</b> No
<b>Severity:</b> New	<b>Needs Automation:</b> No
<b>Reason for Closing:</b>	<b>Support Suite Ticket:</b> n/a
<b>Reason for Blocked:</b>	<b>Hardware Configuration:</b>
<b>Needs QA:</b> No	<b>ChangeLog Required:</b> No
<b>Needs Doc:</b> No	
<b>Description</b>	
I have an iocage jail with boot=on that does not start when the encrypted volume is unlocked.	
<b>Related issues:</b>	
Related to FreeNAS - Bug #35062: Stop iocage jails before locking drive that ...	<b>Done</b>

#### Associated revisions

##### Revision 0cca1ec6 - 04/03/2018 10:44 AM - Brandon Schneider

fix(jail/rc): Run after volume unlock

Ticket: #30852

##### Revision 994589da - 04/04/2018 01:05 PM - Brandon Schneider

fix(jail/rc): Run after volume unlock (#1062)

Ticket: #30852

#### History

##### #1 - 03/27/2018 06:26 PM - Marcelo Ruiz

- File debug-freenas-20180328012612.txz added

- Private changed from No to Yes

##### #2 - 03/28/2018 04:12 AM - Dru Lavigne

- Due date set to 04/02/2018

- Category changed from OS to Middleware

- Assignee changed from Release Council to Brandon Schneider

- Target version set to 11.2-RC2

- Seen in changed from Unspecified to 11.1-U4

##### #3 - 04/03/2018 10:08 AM - Brandon Schneider

- Status changed from Unscreened to Not Started

**#4 - 04/03/2018 10:09 AM - Brandon Schneider**

- Status changed from Not Started to In Progress

**#5 - 04/03/2018 10:45 AM - Brandon Schneider**

PR: <https://github.com/freenas/freenas/pull/1062>

**#6 - 04/04/2018 01:06 PM - Brandon Schneider**

- Status changed from In Progress to Done

- Needs Merging changed from Yes to No

**#7 - 04/04/2018 07:02 PM - Dru Lavigne**

- File deleted (debug-freenas-20180328012612.txz)

**#8 - 04/04/2018 07:03 PM - Dru Lavigne**

- Subject changed from iocage jail fails to start after volume is unlocked to Start iocage jails after volume is unlocked

- Target version changed from 11.2-RC2 to 11.2-BETA1

- Private changed from Yes to No

- Needs Doc changed from Yes to No

**#9 - 05/02/2018 05:42 AM - Dru Lavigne**

- Status changed from Done to Ready for Testing

**#10 - 06/15/2018 08:02 AM - Bonnie Follweiler**

- Severity set to New

Zack Welch is testing this one

**#11 - 06/15/2018 11:39 AM - Zackary Welch**

- Needs QA changed from Yes to No

Talked with Brandon and it seems the issue is jails unable to start after the drive is encrypted. The jails aren't supposed to start automatically on unlock? This seems so, and I was able to start a jail after lock/unlock of an encrypted drive. Passes in 11.2Beta.

**#12 - 06/15/2018 12:19 PM - Zackary Welch**

Related ticket created <https://redmine.ixsystems.com/issues/35062>

**#13 - 06/15/2018 12:34 PM - Bonnie Follweiler**

- Related to Bug #35062: Stop iocage jails before locking drive that contains jails added

**#14 - 06/15/2018 12:34 PM - Bonnie Follweiler**

- Status changed from Ready for Testing to Passed Testing

**#15 - 06/15/2018 12:37 PM - Dru Lavigne**

- Status changed from Passed Testing to Done