

## DragonFlyBSD - Bug #3113

### Booting vKernel fails due being out of swap space

12/17/2017 11:17 AM - tcullen

|  |             |                        |            |
|--|-------------|------------------------|------------|
| <b>Status:</b>   | In Progress | <b>Start date:</b>     | 12/17/2017 |
| <b>Priority:</b>   | Urgent      | <b>Due date:</b>       |            |
| <b>Assignee:</b>   |             | <b>% Done:</b>         | 0%         |
| <b>Category:</b>   | vkernel     | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>   | 5.0.0       |                        |            |
| <b>Description</b>   |             |                        |            |
| The step by step directions at <a href="https://www.dragonflybsd.org/docs/handbook/vkernel/">https://www.dragonflybsd.org/docs/handbook/vkernel/</a> fail because when you attempt to boot the vkernel you never get a shell prompt because the shell is instantly and repeatedly killed due to a never ending stream of "out of swap space" error messages. |             |                        |            |

#### History

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#1 - 12/19/2017 01:17 AM - tuxillo

- Status changed from New to In Progress

Nowadays, 64m is too little for the vkernel to boot. You should use at least 256m and also you can add some swap space make things at least to work.

Let us know if you need help.