

## CipherShed - Feature #34

### windows mount point support

12/21/2014 01:03 PM - Jason Pyeron

|   |        |                        |                   |
|---|--------|------------------------|-------------------|
| <b>Status:</b>  | New    | <b>Start date:</b>     | 12/21/2014        |
| <b>Priority:</b>  | Normal | <b>Due date:</b>       |                   |
| <b>Assignee:</b>  |        | <b>% Done:</b>         | 0%                |
| <b>Category:</b>  |        | <b>Estimated time:</b> | 0.00 hour         |
| <b>Target version:</b>  |        | <b>Spent time:</b>     | 0.00 hour         |
| <b>Description</b>  |        |                        |                   |
| I think I've seen this mentioned/requested elsewhere, but my <a href="#">#1</a> request would be to allow the user to designate mountpoints instead of being restricted to drive letters (in Windows) and mapper (in Linux). This would put containers and encrypted drives on par with unencrypted drives. |        |                        |                   |
| <b>Related issues:</b>  |        |                        |                   |
| Related to Feature #60: Enhanced UX - shell extension for container management  |        | <b>New</b>             | <b>12/27/2014</b> |

### History

**#1 - 12/27/2014 04:39 AM - Jason Pyeron**

- Related to Feature #60: Enhanced UX - shell extension for container management added