

## Linux kernel client - Cleanup #11232

### split up struct rbd\_device into struct rbd\_device and struct rbd\_image

03/25/2015 04:18 PM - Josh Durgin

<b>Status:</b> New	<b>Start date:</b> 03/25/2015
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> rbd	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> sprint2	<b>Spent time:</b> 0.00 hour
<b>Tags:</b>	<b>Affected Versions:</b>
<b>Backport:</b>	<b>Pull request ID:</b>
<b>Reviewed:</b>	
<b>Description</b> split struct rbd_device into struct rbd_device (dev_id, major, minor, watch, sysfs, etc) and struct rbd_image (the point being not have semi-initialized block layer and sysfs stuff in base image descriptor)	
<b>Related issues:</b> Related to Linux kernel client - Feature #10933: refactor krbd map/unmap paths <b>New</b> <b>02/24/2015</b>	

#### History

#1 - 04/14/2015 04:07 PM - Josh Durgin

- Target version set to sprint2