

## Hardware Hacking - Bug #601

### LG N2R1D Error 413 Entity Too Large

04/18/2015 03:45 PM - Daniel Curtis

<b>Status:</b>	Closed	<b>Start date:</b>	04/18/2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Curtis	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	1.50 hour
<b>Target version:</b>		<b>Spent time:</b>	5.50 hours
<b>Description</b>			
<p>I encountered an error with an LG N2R1D NAS when adding new drives. After I reinitialized a pair of 2TB drives, I found that I was unable to create any volumes on the 2TB drives. I checked the firmware version on the NAS to find it was version 2350; a really old version. So I went to upgrade the firmware, and this is where the 413 Entity Too Large error came up.</p> <p>The problem was that I needed to have a volume initialized on the NAS so the firmware can be uploaded and processed for the upgrade. This can be found in <a href="#">Volume</a> and click on <b>Apply</b>.</p> <p>When the hard drive is initialized go back to <a href="#">Firmware -&gt; Browse</a> select the firmware version to upgrade, I chose the latest, and the click <b>Upgrade</b></p>			
<b>Resources</b>			
<ul style="list-style-type: none"><li>• <a href="http://www.lg.com/us/support-product/lg-N2R1D#">http://www.lg.com/us/support-product/lg-N2R1D#</a></li></ul>			

#### History

##### #1 - 04/18/2015 04:02 PM - Daniel Curtis

- Description updated

- % Done changed from 0 to 30

##### #2 - 04/21/2015 11:26 AM - Daniel Curtis

- Description updated

- Status changed from New to In Progress

- % Done changed from 30 to 90

##### #3 - 04/21/2015 12:30 PM - Daniel Curtis

- % Done changed from 90 to 100

##### #4 - 04/21/2015 12:30 PM - Daniel Curtis

- Status changed from In Progress to Resolved

##### #5 - 05/10/2015 09:19 AM - Daniel Curtis

- Status changed from Resolved to Closed