

GNU/Linux Administration - Feature #208

Adding A Dedicated Drive To Zoneminder in Debian

09/27/2013 12:24 PM - Daniel Curtis

Status:	Closed	Start date:	09/27/2013
Priority:	Normal	Due date:	
Assignee:	Daniel Curtis	% Done:	100%
Category:		Estimated time:	1.00 hour
Target version:		Spent time:	1.00 hour
Description			
<p>As I move forward with the Central Camera Service, I decided to dedicate a hard drive to storing image and event data. Unfortunately Zoneminder does not have a configuration parameter to set a path for event or image storage. Start off by stopping zoneminder:</p>			
<pre>service zoneminder stop</pre>			
<p>To work around this, remove the existing symlinks to the event and image folders:</p>			
<pre>rm /usr/share/zoneminder/events rm /usr/share/zoneminder/images</pre>			
<p>Then set the new location symlinks</p>			
<pre>cd /usr/share/zoneminder ln -s /mnt/sdf1/zoneminder/events ln -s /mnt/sdf1/zoneminder/images</pre>			
<p>If need be, synchronize the previous event and image folders to the new hard drive</p>			
<pre>rsync -avh /var/cache/zoneminder/events/ /mnt/sdf1/zoneminder/events/ rsync -avh /var/cache/zoneminder/images/ /mnt/sdf1/zoneminder/images/</pre>			
<p>When finished, restart zoneminder</p>			
<pre>service zoneminder start</pre>			

History

#1 - 02/16/2015 02:44 PM - Daniel Curtis

- Project changed from 45 to GNU/Linux Administration