

LinHES - Bug # 1013: xymon scripts that query /dev/disk/by-id look at the wrong disks when a raid disk is present

Status:	Closed	Priority:	Normal
Author:	thekingofspain	Category:	
Created:	05/06/2017	Assignee:	
Updated:	05/08/2017	Due date:	
Description:	the xymon-smart.sh and xymon-hddtmp.sh scripts have the following like the query disks: <pre>ls /dev/disk/by-id/* grep -ve '-part' -ve '/wwn-' </pre> the line should be the following to remove the mdadm raid devices: <pre>ls /dev/disk/by-id/* grep -ve '-part' -ve '/wwn-' -ve '/md-' </pre> In addition an the disks being used in mdadm raid are not going to to be listed in the subsequent mount query thus an addition check should be added to against the /proc/mdstat for the mounted raid disk #check if device is directly mounted if ! mount grep -q /dev/\$DISKDEV then # check if device is mounted by mdadm if ! cat /proc/mdstat grep -q \$DISKDEV then continue fi fi		

History

05/08/2017 08:23 pm - brfransen

- Status changed from New to Closed

Duplicate of #1012