

## Disk Monitoring - Task #1448

### Create search to show invocations of test attempts

08/27/2016 08:41 PM - Luke Murphey

<b>Status:</b>	New	<b>Start date:</b>	08/27/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.2		
<b>Description</b>			
Might want to use a different sourcetype or source.			

### History

#### #1 - 11/13/2016 08:59 PM - Luke Murphey

```
sourcetype=smartmon | rex "LBA_of_first_error\n(?<logs>([ ]*[0-9]+[^\n]*\n)+)" | rex field=logs max_match=1 "(?<log>[^\n]+\n)" | mvexpand log | rex max_match=1 field=log "#[ ]*(?<test_number>([0-9]+))[ ]+(?<test_description>([-_a-zA-Z 0-9() ]+))[ ]+(?<remaining>([0-9]+[%]))[ ]+(?<lifetime_hours>([0-9]+))[ ]+(?<lba_of_first_error>(.*))" | stats latest(Device_Model) as Device_Model latest(Model_Family) as Model_Family latest(host) as host earliest(_time) as time by Serial_Number lifetime_hours | convert ctime(time)
```