V1.1.0.0 Corrections

Symptom: Windows update automatically loads the legacy RAID driver.

Action: Changed our SSID to a unique value for SATA RAID 5.

V1.0.0.2 Corrections

Symptom: If a Spare segment overlaps other RAID Group the OS will crash during startup.

Action: The segment pointer is now checked before it is used.

V1.0.0.1 Corrections

Symptom: The Parity RAID Restore task will hang at 99% complete when create with GUI and either HALF or MAX is selected for the size.

Action: The capacity is know correctly calculated when HALF and MAX are used when creating RAID Groups.

Symptom: Windows install may fail to format a drive complaining about the integrity of RAID Group.

Action: When the GUI deletes a Striped or Parity Group block zero is over written so Windows does not think the newly created Group contain a File System.

Symptom: The event log for a command that was timed out did not correctly report the RAID Group number

Action: The event now reports the correct RAID Group.

Symptom: A spare may be dropped as soon as it is added into to a reduced RAID group.

Action: This issue is now resolved.