



## DriveMaster 9 Updates - Available Now!

### Revisions in DriveMaster V9.1.1700:

- DM critical security updates
- Reinstated the capability to scan 100+ devices on Server Board which has been supported in DM 2015 (v7.x.xxx)
- Added the handling to avoid DM from crashing during Power Cycle when Sanitize is in progress and Microsoft NVMe Driver v19xxx or above is used.  
\*There is NO issue if Microsoft NVMe Driver version less than v19xxx (e.g. v17xxx or v18xxx) or OFA NVMe driver is used
- Better handling for memory allocation with HMB
- Added the handling to properly configure PSPA+ Hardware Pins when Power On/Off
- Updated User friendly Information on the returned data for GET LOG w/Persistent Event and IDENTIFY w/UID List
- Fixed Command DWs in NVM\_SETF\_ENDRCFG and NVM\_SETF\_LBASTSINV

Get LBA Status, Verify, Copy	Zoned Namespace Command Set	Host Memory Buffer with Max Descriptor Entries and Min Entry Size
Replay Protected Memory Block SHA-256 Authentication Key	Read Physical Memory Entry in Host Memory Buffer and Book Partition	Larger Queue Entries in IO Queues
Show MBR for Multiple Namespaces & SIB Features	TGG Block SID with Freeze Locking SP	NVMe Administrative Controller
NVMe Spec. v1.4	User Friendly Interpretation on	

- Support TCG Level 0 Discovery for TCG OPAL v2.02
    1. Hardware Reset for LOR/DOR in Locking Feature
    2. Removal Operation Interrupted in Data Removal Mechanism Feature
    3. SSC Version and Minor Version in SSC OPAL2 Feature
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## TCG CNL Application Note Updates - Available Now!

### Revisions in CNL v1.5:

- Added SSC type in each test log
- Removed verifying the values in Column 14h (NamespaceID) and Column 15h (NamespaceGlobalRange) over Global Range in Locking Table
- Updated the checking of Namespace size after new Namespace is created
- Updated LBA settings to better accommodate the different AlignmentGranularity



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