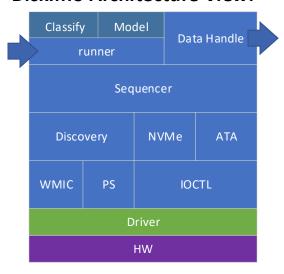
DiskInfo Architecture View:



Library Summary:

- Runner This links up the correct classify and model libraries then invokes the sequencer.
- Sequencer Sequences the flow and invoking of other libraries.
- Discovery Discovers storage hardware on the node using available HW services.
- WMIC Discovers storage hardware on the node leveraging WMI w/ WMIC frontend.
- PS Discovers storage hardware on the node leveraging WMI w/ PowerShell frontend.
- Classify Translates Discovery output into identifying specific device type and associated Model file.
- Model Provides supported Vendor Unique logs and byte layout for a given vendor/model/firmware.
- NVMe Abstracts NVMe interface. Understands mandatory/optional features, commands, and logs.
- ATA Abstracts ATA interface. Understands mandatory/optional features, commands, and logs.
- IOCTL Handles low level communication with the drive. Submits requests to device or class driver.
- Data Handle Handles parsing of binary data and output to JSON dictionary file.