The Storage Work Group of the Trusted Computing Group has several specifications. These are written in an interface-agnostic manner for trusted peripherals containing any storage medium. The Storage Interface Interactions specification provides the ‘glue’ between these high-level specifications and the real-world host interfaces.

The Storage Interface Interactions specification:
1) maps interface-specific resets to trusted peripheral resets;
2) maps trusted peripheral errors to interface-specific error reporting mechanisms;
3) describes interface-specific command protocols which deliver commands to trusted peripherals and return data to the host; and
4) describes other interface-specific interactions with a trusted peripheral.

More information on the Storage Work Group and TCG are at https://www.trustedcomputinggroup.org

Contact: Anne Price
602-840-6495
press@trustedcomputinggroup.org