Blancco Drive Eraser version 6.18.0 has been released!

Drive Eraser 6.18.0 - Release notes

Improvements:

- **ALBUS-8463, ALBUS-8444, ALBUS-8530** - Several improvements related to the BMC communication and remote control, full compatibility with BMC 5.10.0.
- **ALBUS-8455** - Improving the erasure of remapped sectors on ATA drives.
- **ALBUS-8394** - New erasure standard based on Bruce Schneier's method.
- **ALBUS-8187** - Improving the detection and processing of ATA drives where the ATA security is only enabled.

Bug fixes:

- **ALBUS-8399** - Fixing a problem where drives connected to LSI controllers were failing the erasure.
- **ALBUS-8362** - Fixing a problem where Seagate Exos14 drives connected to LSI controllers were failing the erasure.
- **ALBUS-8343** - Fixing a problem where Micron M600 SSDs connected to LSI controllers were failing the erasure.
- **ALBUS-8327** - Fixing the erasure of remapped sectors on several HGST and Micron drives.
- **ALBUS-8448** - Fixing a regression occurring in 6.17.0 where several firmware-based erasure standards were not supported anymore on some drives.
- **ALBUS-8307** - Fixing a regression occurring in 6.17.0 where the report custom digital signatures did not work consistently.
- **ALBUS-8312** - Fixing a problem where large drives (4TB to 6TB) behind Adaptec controllers were detected as 2TB drives.
- **ALBUS-8467** - Fixing a problem where Dell ITPAC servers could not be booted.
- **ALBUS-8570** - Fixing a report message where erasures would occasionally fail with the exception "User cancel the erasure".
- **ALBUS-8228** - Fixing a problem occurring since v6.16.0 where some NVMes would mark "Blancco SSD Erasure" as "Not Supported".