

# Blancco Drive Eraser version 6.12.0 and Drive Eraser Configuration Tool 2.12.0 have been released!

## Features:

- **ALBUS-6733, ALBUST-580** - Ability to customize the report digital signature.
  - This feature is a security feature allowing the user to create his own custom digital signature, in addition to the one that is created by Blancco.
- **ALBUS-6859** - Faster erasure speed on servers.
  - Several improvements to increase the erasure speed on servers, hence decreasing the overall erasure duration.
- **ALBUS-6857** - Support for Apple machines with T2 chips.
  - Apple machines with T2 chips are now supported.
  - BDE can boot those machines, detect and overwrite their internal drives.
- **ALBUS-6471, ALBUS-6472** - Hotswap for passthrough drives.
  - Drives behind RAID controllers being passed through (i.e. the physical drives are not directly visible by the operating system) can now be hotswapped.
- **ALBUS-6841, ALBUST-579** - Memory test: configure the amount of passes.
  - Allowing the user to configure how many passes the BDE Memory Test will perform.

## Bug fixes and improvements:

- **ALBUS-6868** - Updating the file required to boot new laptops via USB sticks.
- **ALBUS-6754** - Booting laptops such as Dynabook X30-F-14U via a USB stick works thanks to the ALBUS-6868 improvement.
- **ALBUS-5950** - Drives were duplicated in the UI in some cases. This fix is connected to ALBUS-6471 and ALBUS-6472.
- **ALBUS-5922** - The internal NVMe inside Apple machines with T2 chips was not detected. This was fixed via ALBUS-6857.
- **ALBUS-6520** - There was a flaw in the reporting of read and write errors.
- **ALBUS-6853** - The machine did not restart automatically (when configured to do so) if the NIST Fallback option was enabled.
- **ALBUS-6763** - The erasure standard "BSI-2011-VS" failed on logical drives created on HP Smart Array controllers.
- **ALBUS-6808** - The erasure speed threshold exception message was missing in some cases.
- **ALBUS-6843** - Improving the detection of the nominal and maximum CPU frequency.
- **ALBUS-6874** - Changing the keyboard shortcut for sending reports from Ctrl+N to Ctrl+D.

Please request the Detailed Release Notes from your Sales or Support Representative.