

Blanco LUN Eraser

Complete Data Sanitization of Enterprise Storage Systems

Why Blanco

Blanco is the industry standard in data erasure and mobile device diagnostics software. Blanco data erasure solutions provide thousands of organizations with the tools they need to add an additional layer of security to their endpoint security policies through secure erasure of IT assets. All erasures are verified and certified through a tamper-proof audit trail.

Blanco data erasure solutions have been tested, certified, approved and recommended by 15+ governing bodies and leading organizations around the world. No other data erasure software can boast this level of compliance with the rigorous requirements set by government agencies, legal authorities and independent testing laboratories.

With Blanco LUN Eraser, you can certify data erasure on LUNs in active environments with no downtime.

Blanco LUN Eraser allows organizations to erase data in active storage environments while allowing the operating system to remain intact. Once the data erasure process is complete using Blanco LUN Eraser, LUNs are immediately available to reuse. This allows organizations to operate with the least amount of system downtime as possible. Blanco LUN Eraser supports the broadest platforms (Unix, Linux, Windows and Mac OS) and runs from WinPE to target based on specific organizational data policy requirements.

Key Benefits

Resale, Returns and Immediate Reuse

- Securely erase sensitive data from Logical Unit Numbers (LUNs)
- Reports the LUN ID, Port, Path and all relevant information for the administrators and end-customers
- Conducts erasure in multiple ways - automatic, semi-automatic and manual process
- Runs from WinPE and can erase based on policies
- Alerts via phone (SMS) or email upon completion of erasure process
- Maintains OS and metadata to support immediate reuse

Provide Seamless Audit Trail for Your Customers

- Produces a 100% certified and tamper-proof audit trail
- Ensures compliance with industry standards and regulations, including PCI DSS, HIPAA, SOX, ISO 27001 and EU General Data Protection Regulation

Technical Specifications

ERASURE		SUPPORTED OPERATING SYSTEMS	
<ul style="list-style-type: none"> Fast data erasure with support for simultaneous erasure of multiple units Major time and manpower savings compared with replacing or destroying hard drives and reconfiguring active storage environments Erase virtual data stores from virtual servers hosted on public cloud platforms (e.g. AWS) Erase any type of disk drive supported by UNIX, Linux and Microsoft Windows (including IDE, SCSI, FC and iSCSI) Command line user interface for flexibility and ease of use (supports many parameters and functions) Remote erasure activation supported Erase drives in Macs with T2 chips 		<ul style="list-style-type: none"> WinPE, Windows 10, Windows 8, Windows 7, Windows Server 2012 (Certified), Windows Server 2012 R2 (Certified), Windows Server 2008 (Certified), Windows Server 2008 R2 (Certified), Windows Server 2003. 32- and 64-bit systems are both supported Solaris 10 x86, Solaris 10 SPARC, Solaris 11 x86, Solaris 11 SPARC HP-UX 11.23 PA-RISC, HP-UX 11.31 PA-RISC, HP-UX 11.23 IA64, HP-UX 11.31 IA64 AIX 5.1, AIX 5.3, AIX 6.1, AIX 7 Red Hat Enterprise Linux Server 6 SUSE Linux Enterprise Server 11 and 12 VMware ESXi 4, 5 and 6 macOS High Sierra and Mojave Other operating systems and OS versions might be supported. Contact Blanco for more information. 	
REPORTING	AUDITING	LANGUAGE SUPPORT	
<ul style="list-style-type: none"> Detailed reporting based on XML format; compliant with Blanco Management Console Automatically send PDF reports in a Windows environment Automatic upload of reports to Blanco Management Console, or send an email containing a PDF Generate reports at any point during the erasure process Report system details with every erasure (e.g. CPU, BIOS, motherboard, etc.) 	<ul style="list-style-type: none"> Full Blanco Management Console integration for efficient audit trail management 	<ul style="list-style-type: none"> English Japanese user manual 	