

FOR IMMEDIATE RELEASE

Mississauga, 29/08/2023

IT teams face the formidable task of safeguarding sensitive data while navigating stringent privacy regulations. Among the critical elements of data security practices is the secure wiping of hard drives. Addressing the pain points of IT team managers and department heads, Active@ KillDisk is proud to announce the release of advanced features that offer a robust and reliable solution for secure data wiping.

The latest update to Active@ KillDisk brings significant enhancements, reinforcing its position as a leading data sanitization tool. In an era of escalating data volumes and sophisticated recovery techniques, it is crucial to have a solution that can eliminate any possibility of data recovery. Active@ KillDisk rises to this challenge with its powerful capabilities.

Notably, Active@ KillDisk now offers improved support for Windows 11, ensuring seamless integration with the latest operating system. As organizations transition to Windows 11, having a data sanitization tool that complies with the newest industry standards becomes paramount.

For those working in systems and organizations requiring clear activity logs, Active@ KillDisk introduces enhanced output options, including improved application logs and certificate generation. This development is critical for IT teams striving to meet meticulous documentation standards mandated by privacy guidelines and regulations. In addition, having such data logs also ensures an auditable trail and transparency throughout the data-wiping process.

The latest Active@ KillDisk 23 kernel guarantees comprehensive and irreversible data wiping, leaving no room for recovery. This feature provides peace of mind to IT teams handling highly sensitive information and complying with stringent privacy regulations.

In addition, Active@ KillDisk embraces the Qt framework version 5.12.5 and the Platform Kit v143, resulting in smoother performance and an enhanced user experience. These upgrades empower IT professionals to navigate the software seamlessly while benefiting from the latest technological advancements.

By embracing the advanced data sanitization capabilities of Active@ KillDisk, organizations can confidently wipe hard drives, ensuring compliance with data security regulations and

mitigating the risk of unauthorized data recovery. Discover the unparalleled power of Active@ KillDisk and safeguard your organization's sensitive information with ease and efficiency.

Learn more about this powerful utility today by visiting
<https://www.killdisk.com/eraser.html>.