

SOLVE ENTERPRISE SERVER CHALLENGES WITH SMARTCRYPT

Maintaining organizational control over increasing amounts of sensitive data demands a more evolved enterprise solution. Your organization is confronted with increasing amounts of sensitive data - data that often needs to be moved from secure data centers to unsecure locations and/or networks. Simple encryption solutions just don't get the job done. In order to maintain access to sensitive data without placing additional pressure on your IT infrastructure, you need a flexible solution that can secure additional data, while ensuring your organization remains in control.

Secure sensitive information and maintain access to your data.

An important part of an effective data security strategy is not only protecting your sensitive data, but also ensuring the right individuals within your organization can access it at any time. Smartcrypt allows IT administrators to ensure data availability across your organization. Sensitive information is secure. Access to your data is guaranteed.

Your Unique Challenges	Our Unique Solutions
Protecting and maintaining control of data requires a comprehensive solution for audit and recovery.	Smartcrypt allows you to access data across your organization for internal/external audit or eDiscovery. Enforce data security policies and ensure data availability without fearing the auditors.
Internal policies, industry mandates, and government regulations demand strong protection of sensitive data. Non-compliance results in considerable fines and penalties – over \$200 per record, averaging over \$6.5 million per data breach	Smartcrypt strongly encrypts data using passphrases, X.509 digital certificates, or both. It also allows you to control the use of encryption within your organization. Meet compliance requirements. Eliminate the risks of a data breach such as substantial fines, negative publicity, and damage to your reputation.
Addressing data security means substantial costs for replacing or changing the existing infrastructure.	Smartcrypt adds a layer of end-to-end data security without requiring the replacement of other existing technologies. Leverage your existing investments. Avoid additional costs.
Nightly back-ups of files, emails, calendar attachments, etc. require huge amounts of storage space.	Smartcrypt not only protects your data, it also conserves substantial back-up storage space up to 98%. Maximize existing storage space and reduce time required for nightly back-ups.standardization costs.

Smartcrypt at a glance

Exceed compliance requirements.

Ensure the secure exchange of PII & other sensitive data to meet internal policies, industry mandates, and government regulations.

Mitigate business risk.

Enforce data security and ensure data availability to mitigate risk associated with unstructured data.

Securely sign, seal, and deliver.

Encrypt files using passphrases, X.509 digital certificates, or both. Ensure data integrity with digital signatures.

Reduce IT infrastructure costs.

Add an additional layer of end-to-end security that does not require replacement of existing technologies. Increase partner acceptance & accelerate deployments.

Eliminate process and technology changes.

Smartcrypt works as a complementary solution, working with, and enhancing, existing processes and installed technologies.

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PKWARE is a trusted leader in global business data protection. For three decades PKWARE has focused on data. Building on our compression expertise with the latest encryption technology, PKWARE protects data for over 35,000 customers, including government agencies and global corporations. Our software-defined solutions provide cost-effective and easy-to-implement protection that is transparent to end users and simple for IT to administer and control.