

Use of sensitive data with digital transformation is widespread



of respondents will use sensitive data with digital transformation technologies.



are using data encryption within these environments today.

The reality of the multi-cloud enterprise

Multi-cloud environments make the task of protecting sensitive data more complex.

Number of cloud environments





With multi-cloud use, the complexity of managing, controlling and monitoring data across all of these environments becomes a critical problem. At 40%, complexity was the top barrier to data security deployment reported.

Data breach resistance. No one is immune

SaaS

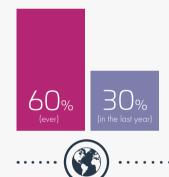
More than 100

26 - 100



of European enterprises encountered a data breach at any point in their history, with ...

... breached in the last year.







Global

Encryption rates are low

Despite recognising the importance of protecting sensitive data, encryption rates throughout enterprises are surprisingly low.

say they use encryption for the vast majority of use cases studied.



Data privacy and sovereignty regulations

With the impact of GDPR and over 100 data privacy regulations already in place around the world:

will be affected by these laws

will use encryption or tokenisation

(an encryption technology) to meet requirements.



Data Security doesn't have to be hard

Organisations need to take a fresh look at how they provide data security. Visit the Thales website to download the full report, including IDC recommendations.

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