



Secure Information

Computacenter helps organisation optimise how they store, share and secure their information assets resulting in reduced risk, cost and downtime.

Business Challenge

Information is not only key to day-to-day business operations but also for identifying future opportunities for growth and making the right investment decisions.

Providing secure and reliable access to such information has become a major challenge for organisations. Not only is the volume of data growing, but so too are the regulatory demands and security risks – particularly given the increase in remote working and online collaboration.

To achieve an optimal balance between availability, accessibility and security, organisations need to rethink how they store and protect data both in the long and short term.

Without the right information management foundations in place, businesses could be putting their reputation, profitability and customer relationships at risk.

Computacenter solution

Computacenter's Secure Information services help organisations establish a robust and cost-effective framework for protecting, optimising and storing data throughout its lifecycle. Services include:

Network Security: connectivity solutions to safeguard data as it is shared and stored across the IT infrastructure.

Backup & Recovery: enables customers to consolidate their backup infrastructure, gaining economies of scale and reducing management overheads.

Data Classification & Optimisation: helps organisations remove cost and complexity from their storage operations while safeguarding data integrity.

Archiving Strategy: a range of archiving solutions that help organisations meet regulatory controls and enable policy-based retention.

Replication: design and implementation of tailored data replication solutions to meet individual organisation's business continuity requirements.

Secure Remote Access: enables authorised users to access data and applications regardless of their location.

"Clinical and administrative staff at NHS Medway can now access the information they need faster and with greater reliability. This helps them make better and more timely decisions about patient care, which enables NHS Medway to deliver better services to the community."

Mark Bishop,
Infrastructure Manager,
Kent and Medway
Health Informatics Service

On our customers' agenda

These services address three core business issues facing organisations today.



Cost Reduction



Growth /
Business Change



Risk Avoidance

Borderless Network

Key benefits

Our Secure Information services enable organisations to achieve more for less by simplifying the technologies and processes used to manage data across the enterprise. This will help:

Reduce costs: Secure Information mitigates the risk of data loss, which helps prevent compliance breaches and business downtime – both of which come with hefty financial penalties. A tiered approach to data storage and disaster recovery will also help organisations reduce operational and capital expenditure.

Increase agility: Computacenter helps organisations unlock the full business value of information by providing authorised users with fast and secure access, enabling flexible working, real-time collaboration and a faster response to customer queries.

Mitigate risk: Our services enable organisations to establish secure and compliant solutions for accessing, storing and recovering information that is growing both in volume and variety. This helps organisations protect business continuity, intellectual property and their reputation.

Why Computacenter?

We will help you understand how data is consumed and captured across your organisation so you can deploy effective information management strategies that empower not encumber users.

Our Secure Information services are underpinned by our:

Expertise: Computacenter has dedicated networking and security practices with fully qualified BS7799 and CISSP consultants. The practices are supported by more than 1,800 engineers. We continually update our security solution portfolio to reflect changing regulatory frameworks and evolving technologies and threats.

Multi-platform approach: We draw on our end-to-end infrastructure knowledge and vendor partnerships to provide pragmatic and independent advice on how to effectively secure, store and optimise different datasets – whether they are hosted on the mainframe, in virtual datacenters or private clouds.

Repeatable best practice: The processes developed through Computacenter's Shared Services Factory enable us to share best practice across our customer base, which means our customers benefit from ongoing cost savings and continuous service improvements.

What next?

To find out how Computacenter's Secure Information services can help you, please contact your account manager or email: enquiries@computacenter.com