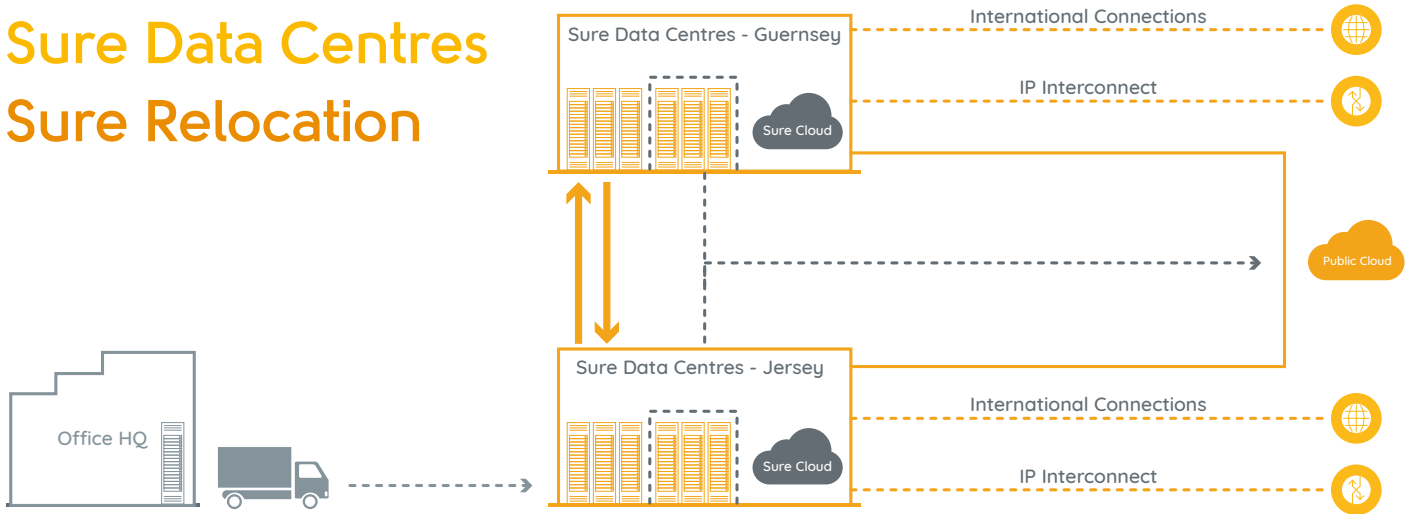


Sure Data Centres Sure Relocation



Managing your own servers?

It is very common for all sizes of business to house and manage their own server infrastructure. This ranges from a simple email server through to fairly complex systems, but one thing is common, these systems usually underpin the business within which they operate and usually contain data that is confidential to the company or to the company's customers.

Should this data be lost or compromised it can impact your business seriously. With GDPR, heavyweight penalties can be applied to companies that have taken inadequate steps to protect sensitive records. Assessing the true cost of internal IT systems can be incredibly difficult, they require cooling and fire containment measures plus a dedicated team to run them.

Relocation to a purpose built Sure Data Centre makes sense.

The Sure Data Centres have multiple layers of physical security, servers are in racks, within locked cages, within locked rooms, in a secure building, within a secure perimeter fence, with 24x7x365 security.

The Sure Data Centres are highly resilient, your data can be mirrored in Jersey and Guernsey, power is dual supply and always-on, backed up by UPS (Batteries) and on site diesel generators which take the load in the event of a power grid failure.

The explosion of the use of cloud is everywhere, Sure have build private cloud infrastructure in their data centres so that your applications & storage can be migrated to these systems (and the old servers shut down) yet still remain in a secure physical environment. Additionally Sure have major connections into cloud providers Amazon Web Services and Microsoft Azure as well as super high bandwidth connectivity to internet peering and Global carrier interconnect points on the UK and France mainland.

Private Cloud

- » On-island vCloud
- » Encryption at rest
- » Flexible & Scalable

Efficiency

- » Resilient cooling
- » Energy Efficient
- » Scalable

Public Cloud

- » Connection to Azure
- » Connection to AWS
- » Use as needed

Resilience

- » Mirrored locations
- » UPS & Generators
- » Diverse power connections
- » Fuel supply & contracts

Excellent Connectivity

- » Deep in the core network
- » High Bandwidth Direct connection to IP Backbone
- » On and off Islands connectivity

Security

- » 24 x 7 on-site security
- » Ultra secure facility
- » 24 x 7 NOC
- » Multiple layers of security