

oncore IT Disaster Recovery Service

oncore IT's Disaster Recovery service (DRS) provides you with the assurance that in the event of a disaster, replacement server/s will be permanently running on standby within our data centre.

DRS protects your business from the following threatening events:

Fire or Flood
Gas leak
Security incident
Transport failure
Virus outbreak

Restricted access to your offices
Prolonged electricity failure
Theft of equipment
Severe weathers conditions
Major hardware failure

Please note this service is only available to clients that are using our Online Backup service (OLB), as it relies on our ability to have the most up to date back-up data set stored in our vault.

The Benefits

Most comprehensive, low cost disaster recovery service - specifically aimed (and priced) at small to medium sized businesses.

Data Restoration Proven - assurance that your back-up data can be restored within the fastest time possible, by carrying out an annual Trial Data Restore process at the oncore IT data centre.

Fully integrated with oncore IT's OLB service. Experience minimal downtime of your critical systems by having 'standby' high-quality DRS servers primed and ready to go.

Complete flexibility - in terms of where standby DRS systems are shipped to, or the DRS can be made 'live' from our data centre for remote internet access to your data, if your applications permit this.

No need for expensive In-house expertise - you receive free technical assistance if DRS servers are required.

Key Service Features

Replacement servers - standby DRS server/s are left permanently running within our data centre, primed and ready to receive your backed up data from our vaults. Once completed and tested, the DRS server/s can then be shipped to your offices or to an alternative location within the UK mainland, remaining there until your own server/s have been repaired and re-instated.

Advanced Deployment - In the event of an invocation, your most recent and complete back-up data set will be restored to the standby DRS server/s, ready for shipping. Alternatively, the standby DRS servers can remain within the data centre and made 'live' across our secure and high speed internet connection to your users, should your applications permit this.

Trial Data Restore - Included in the service is an annual trial data restore (the process of copying your entire data from your OLB storage vault onto the 'standby' DRS server/s, performed within oncore IT's facility. We will inform you of the dates for the trial data restore and should you wish to verify its success, we are happy for you to also attend.