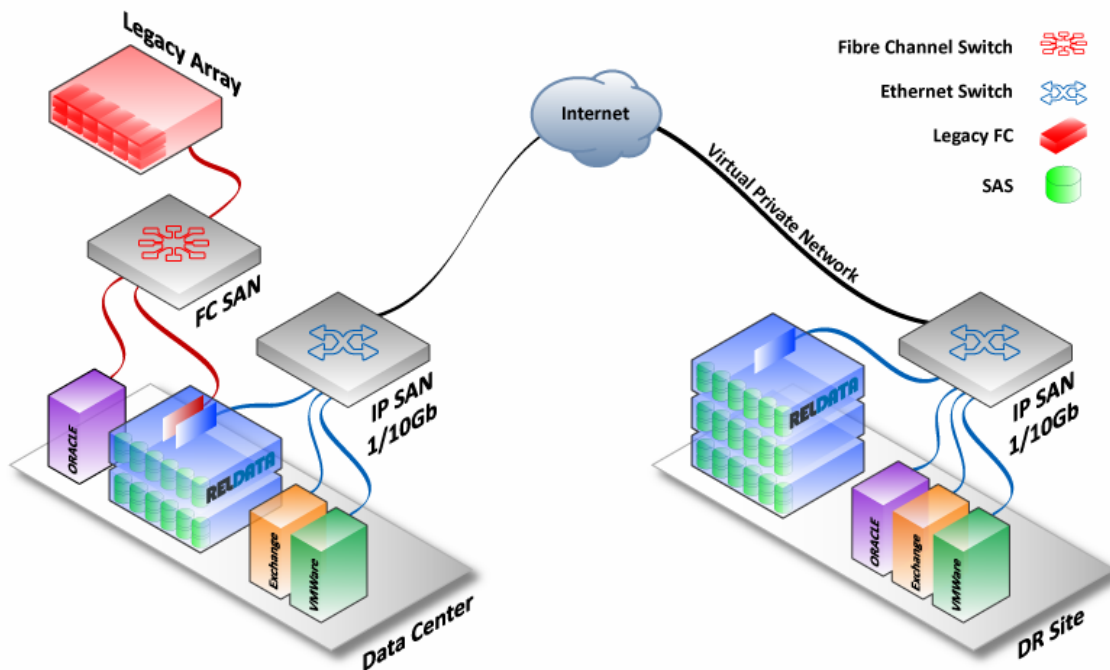


## Data Protection for Multi-Vendor Storage environments

RELDATA Unified Storage Solutions provide a broad range of data protection features, making remote data protection solutions for disaster recovery practical for almost any organization.

- Replicate data over hundreds of miles with no application slowdown and be confident that the disaster-recovery site will be outside the impacted area.
- Replicate data without duplicating your existing, costly, primary storage infrastructure
- Replicate data without using costly server based replication software. These license costs become prohibitive in a virtualized server environment.

### RELDATA Heterogeneous Replication



With RELDATA, storage managers and administrators can enjoy the following benefits:

- Heterogeneous replication from a non-RELDATA storage platform in the data center (any other standard storage array) to a RELDATA storage platform at the DR site. While at the same time, virtualize existing storage at both the data center and DR site through the RELDATA virtualization engine.
- RELDATA's patent-pending snapshot-leveraged data replication procedure represents incremental data replication between a mirrored snapshot of the source volume and the destination volume. This approach enables an ongoing availability of the source volume and allows very short time periods of repeated data replication procedures.
- Remote data protection features both block- and file-based replication.
- Extensive rollback functionality facilitates rapid disaster recovery of lost data from the remote site.