International Law Firm Saves Time and Money with **ORIIUM's Cloud Backup Solution**

About The Customer

Our customer is highly regarded as one of the most prestigious law firms in the world.

With over 500 employees across four offices in Europe and Asia, the firm has represented a range of high-end clients in cases such as privatisations, mergers and acquisitions, competition and trade issues, and financial regulation.

The ORIIUM Service

ORIIUM's Cloud Backup and Disaster Recovery service provides customers with the ultimate flexible data management service on the cloud infrastructure of their choosing.

Deploy across your current cloud platforms to deliver the best data management platform available to protect, secure and manage your critical data.

The Challenge

A leading London-based global law firm was finding that its existing multivendor data management solution was taking almost a week to run data protection operations across its 194TB of critical data, with the result being the risk of unprotected data and unsustainable time overheads to administer the process.

The Solution

Following a detailed assessment of their legacy backup infrastructure, data management policies and compliance requirements, a single, secure and permanent data protection solution was proposed based on the customer's needs.

The solution needed to protect data from two of the customer's own data centers, with data replication between the two in order to achieve full data resiliency and DR capability.

The ORIIUM Cloud Backup solution was selected by the customer in order to provide:

> A single management interface to combine physical, virtual, file and application data protection operations
> Full resilience to provide high availability across the technology stack
> Multi-layered encryption for data on servers, in- transit and at rest data
> Retention policies for disk and tape storage to satisfy compliance objectives depending on data type
> Granular-level protection and recovery options for all types of data
> Efficiency gains through the implementation of storage-based snapshot replication
> Simplified management through management dashboards andreporting on issues such as failures and successes against SLAs

The Result

When implemented, the customer's cost effective, enterprise class data protection and management solution produced clear deliverables that can be shared across stakeholders in dashboard or report form:

> Reduced backup window from 5 days to 6 hours
> Single management interface for ease of use to reduce burden on IT teams
> Scalable solution as the company's critical data continues to increase
> Security built into the heart of the solution
> Full data resiliency between sites