Case study
Professional Services

Private cloud blueprint for global data storage company

Xtravirt designs custom private cloud solution to be rolled out as new global service

Challenge

- Design and produce the solution and services during the build of customer's enterprise cloud infrastructure
- Ensure a flexible, repeatable private cloud design, built on the Hitachi Unified Compute Platform (UCP)
- Develop a solution suitable for both Managed Cloud Services and the customer operated cloud platform

Solution

- Detailed designs for deployment of vRealize Automation and integrating Log Insight
- VMware SDDC technology solution including VMware vSphere and vRealize Suite of components

Result

- **Single-site cloud architecture** achieved to meet the customer's specific requirements
- **Independent enterprise private cloud** to build on cloud offerings for customers and the market
- **Build of new infrastructure** enabled development and roll out of services and 'as a service' managed cloud offerings
- **New cloud solution** combining pre-built service catalogues with a dedicated converged platform and software to deliver their own and/or partner services

Customer

This global organisation provides mid-range and high end computer data storage systems, software and services to businesses in more than 100 countries with a broad portfolio covering cloud, data analytics, infrastructure and applications.

Xtravirt is a leading, independent provider of enterprise virtualisation solutions. We deliver data centre, workspace and cloud transformational solutions to clients across public and private sectors, both in the UK and internationally.

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