Case Study Premiere Data Services

The design phase included:

♦ Fault tolerant power, HVAC, and network
♦ Physical access control and fire suppression
♦ Specification of all Server, Network, Storage, and Disaster Recovery equipment
♦ Identification of database, security, and management software

Implementation Phase included:

♦ Oversight of all trade work, hardware and software acquisition
♦ Configuration and installation of all hardware and software

Some of the key technologies utilized were:

♦ Liebert and APC Power & HVAC products
♦ Cisco and Juniper networking equipment
♦ HP, Dell, and NEC Enterprise servers
♦ A multi node Oracle 10g RAC database cluster
♦ EMC SAN storage

The resulting data center was a 2 million dollar project, currently collecting and storing over 10 years of financial data from multiple sources, and delivers real-time data to thousands of clients around the world.

Visit the Website: http://www.premieretec.com/SDLC