

TELADATA

Expert and Unbiased IT Infrastructure Consulting

INFORMATICA CORPORATE HEADQUARTERS RELOCATION *Redwood City, CA*

PROJECT DESCRIPTION

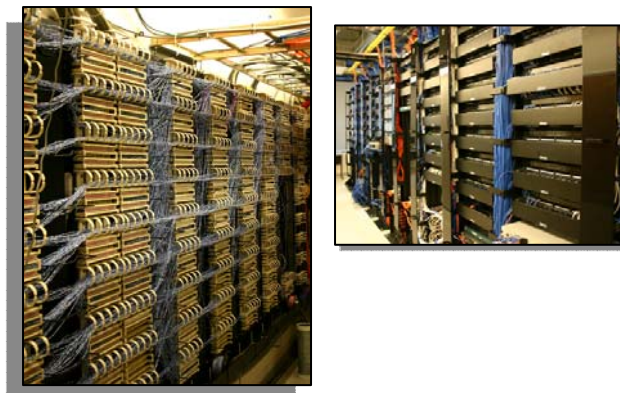
IT Infrastructure Consulting and Project Management

Data Center Reliability Studies

Data Center and IT Relocation Management

OVERVIEW

Informatica, a fast-growing software developer specializing in enterprise-level data integration and data warehousing, was moving its corporate offices and 400 employees to Seaport Plaza, a "Class A" office complex located on the Redwood City Marina, offering views of the San Francisco Bay and Redwood City Marina. Although the facility was new, the move involved substantial upgrades in the technological infrastructure of the two three-story buildings to accommodate Informatica's day-to-day needs. Informatica had a very positive experience with **TELADATA** in 2001 when we managed the installation of their PBX system, networking system, and server equipment for the original building. **TELADATA** was rehired this time to manage all aspects of the new data center design, contract administration, and project management of the build out. In order to get the job done within the tight two-month schedule, **TELADATA** collaborated closely with several other design engineering firms and vendors, along with Informatica's in-house IT managers and facilities managers.



THE CHALLENGE

The primary challenge for **TELADATA** was to move Informatica's staff into their new offices in two months time and ensure that the data center was up and running two weeks before the move-in date. **TELADATA's** primary task was to develop a design for the 5,000 square foot data center and write up the specifications and standards. In addition to coordinating with cabling vendors, construction managers, move vendors, and MEP's, **TELADATA** was also faced with management changes in Informatica's IT department during the course of the project.

THE SOLUTION

TELADATA designed an efficient, streamlined data center for the software developer, providing complete infrastructure documentation, contract administration, construction documentation, detailed server placement diagrams, and project management. To make certain that temperature requirements were met for the server room, **TELADATA** worked closely with the MEP to validate electrical system capacity and cooling loads. The data center was finalized two weeks ahead of the successful relocation to Informatica's new headquarters, thanks to Teladata.

TELADATA

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