

Infrastructure and Application Management for a Financial Product

Client

Our Client is the preeminent supplier of a financial product which processes and benchmarks data for various Financial partners (including CFOs) in primary and secondary markets worldwide.

Challenge

The client wanted to take to market its proprietary financial product and its concepts and offer them in two different segments in the Financial Analysis & Research market. The client wanted a partner who could participate in Product, System & Software Development Life Cycle at a low cost, along with sustaining support on existing product and platform till it is phased out by the new product.

Solution

Nine Dimensions deployed a team for requirements gathering and proposed an IS plan for ramping up infrastructure, along with the Offshore development roadmap for the products. Nine Dimensions aligned the roadmap with the Product Strategy of the client to prepare for an eventual knowledge transfer and/or continued development of the next series of products.

Nine Dimensions suggested an agile approach and created a self managed team consisting of business analysts, power developers and SQL administration and support persons to sustain the existing product and also to provide for the new development effort.

Over a period, Nine Dimensions has evolved as a key infrastructure partner for the product maintenance and customization for this customer with a dedicated offshore team. The team not only provides reliable day to day support on various servers and database administration, but also provides country level customization and customer specific customization development and support services. It leverages the key skills of its team from its state of the art facility at Noida, India, which also makes it cost effective for customer.

Benefits

- Server Management at lowest possible costs
- Quick time to market of products at a lower cost
- Alignment of business & IT
- Reliable uptime of applications for clients
- Customer business specific requirements met their business goals
- Quick and early compliance to emerging regulatory and statutory requirements in the USA.

Technology

SQL Server 2000/2005/2008, Windows Server 2003/2008 – Enterprise x64/x86, Java, .NET Framework 2.0/3.0/3.5, nHibernate, DevExpress, C#, Web Services, Visual SourceSafe.