

## Development of an Insurance Platform

### The Client

The client is a leading product development company in the Workers Compensation Insurance Space

### The Challenge

The client's 10 year old core application client / server platform needed to be enhanced and upgraded to suit current and future needs. The application was written in VB with Oracle as database. The client was looking for a scalable, extensible architecture and a solution that would be cost effective to implement as well.

### The Solution

Mindteck was selected to re-architect the application including UI upgrades. Mindteck leveraged the Global Delivery Model to set up an onsite/offshore team to execute the project and provide a cost effective solution to the client. The team is collaboratively involved in co-development of the product along with the client team. The solution was based on .Net 3.5 framework leveraging concepts of Web services and the database platform was Oracle.

### The Benefits

- Development of a solution that incorporates aspects of higher scalability, performance and extensibility as required for an ASP solution
- Leveraging global delivery model to provide a cost effective solution for implementation

### The Technology

- Net 3.5 framework
- database platform was Oracle