

Case Study – Insurance



FACT SHEET



Organization

Major Insurance firm in US



Industry

Insurance



Scope

Requirement Gathering, Analysis, Design, Development, QC and QA, Maintenance and Support



Technologies used

Core Java, J2EE, Websphere



Testing Tools

Manual Testing



Application Type

Integrated Online Application

Project Description

Achieve solutions is a public facing website presenting various health , medical and general life advice, tailored for each individual client. Each client will get their own customized version of website with their logos and styling presented through out the website. Maintenance work would include adding new client, changing website layouts, scheduling content, adding and removing various features, continuous enhancement to website and providing administration interface changes for business users. Apart from all content, this site is also integrated with various services so users can view their claims data, learning activity and several other things serving it as one stop shop.

- Dedicated team of resources
- Provide support with complete data modelling(including SQL, stored procedures, coming up with new table design, column additions etc.) for any enhancements.
- Integration with various APIs and Web Services to interact with the existing applications
- Service Oriented Architecture
- Multi Channel accessibility
- Responsive web design
- Compatible across browsers
- Adherence to committed project schedule
- Defect Management Best Practices

Value Add by EGS

- Maintaining high scalability all the time , any changes made would have perform extremely fast and ensure no lag for smooth performance, since this is a public website with many users accessing it concurrently.
- Architecture has to be flexible enough to accommodate big changes quickly, since look and feel and many aspects of the site are under going constant changes.
- Trouble shooting any issue as quick as possible , since website being client faced.

Total Team Size : Onsite – 7

Project Status: COMPLETED

Challenges