



DTS Customer Case Study

Software Development

Need:

A leading healthcare insurer based in Michigan needed assistance to design and develop Java/J2EE based systems.

Solution:

DTS staff provided Java application development consulting services. Our staff designed various applications such as WebDenis (Web Enabled Dial-in Network Information System) for Dentists, EWF (Extended Web Features) Claims and eMCS (Electronic Member Collection System) using MVC architecture using Struts framework. We ensured that the application was developed according to J2EE standards and assisted in preparing the test cases for System Integration Testing and User Interface Testing. We also assisted in preparing the support documentation and interfaced with IT management, project managers, developers, infrastructure analysts, and business customers to ensure applications were developed on schedule with minimal defects.

Benefits:

The above applications were successfully delivered on-schedule with minimal defects and met client architecture and development standards.

If you would like to know more about this case study or DTS capabilities, please call (248) 432-2611 ext 101 or email: stalluri@dts-it.com.